

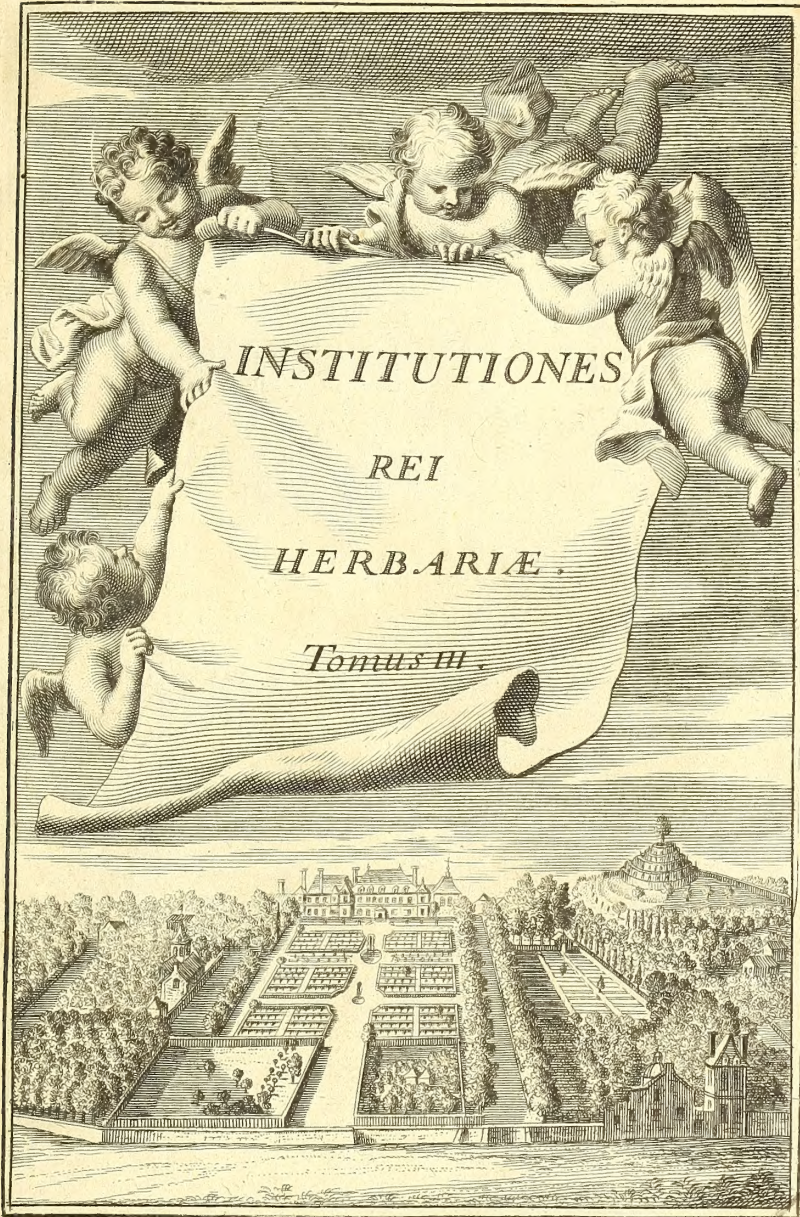


P. G. K.

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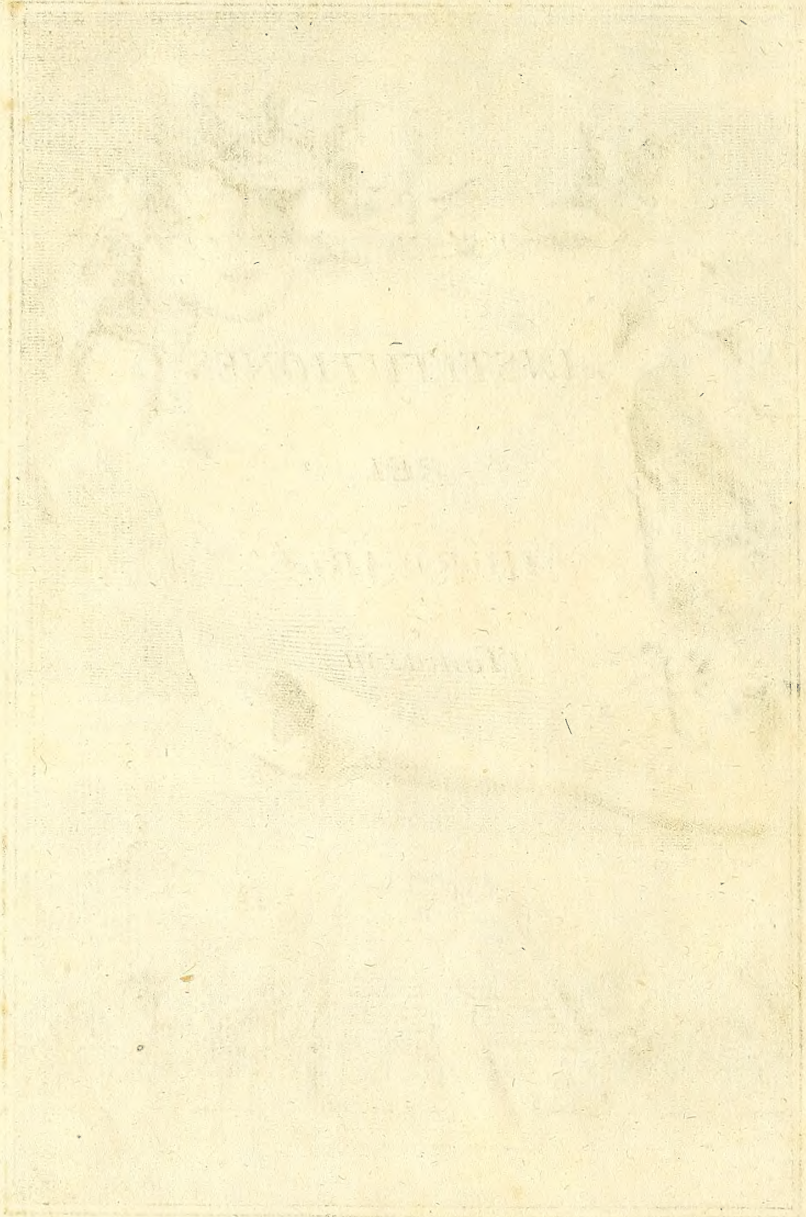
The ...
...

116

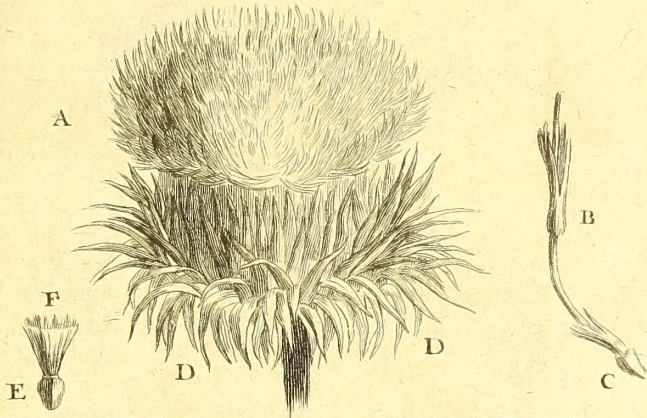


1775. M. J. C. de la Roche
Paris

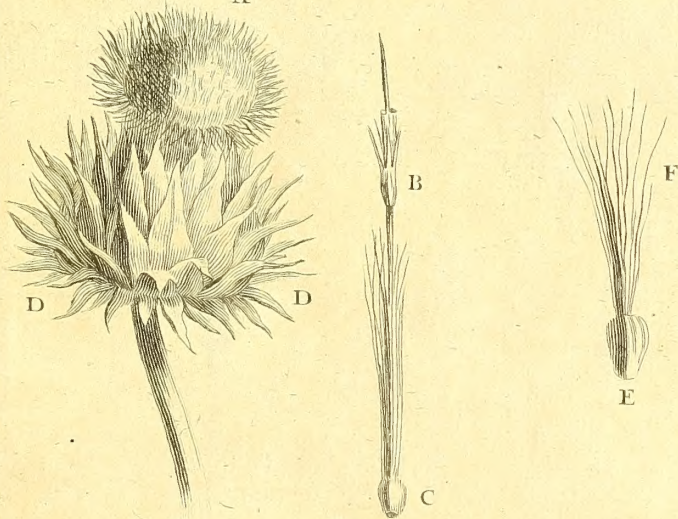
H1
T72
1719c
t.3
SCN48

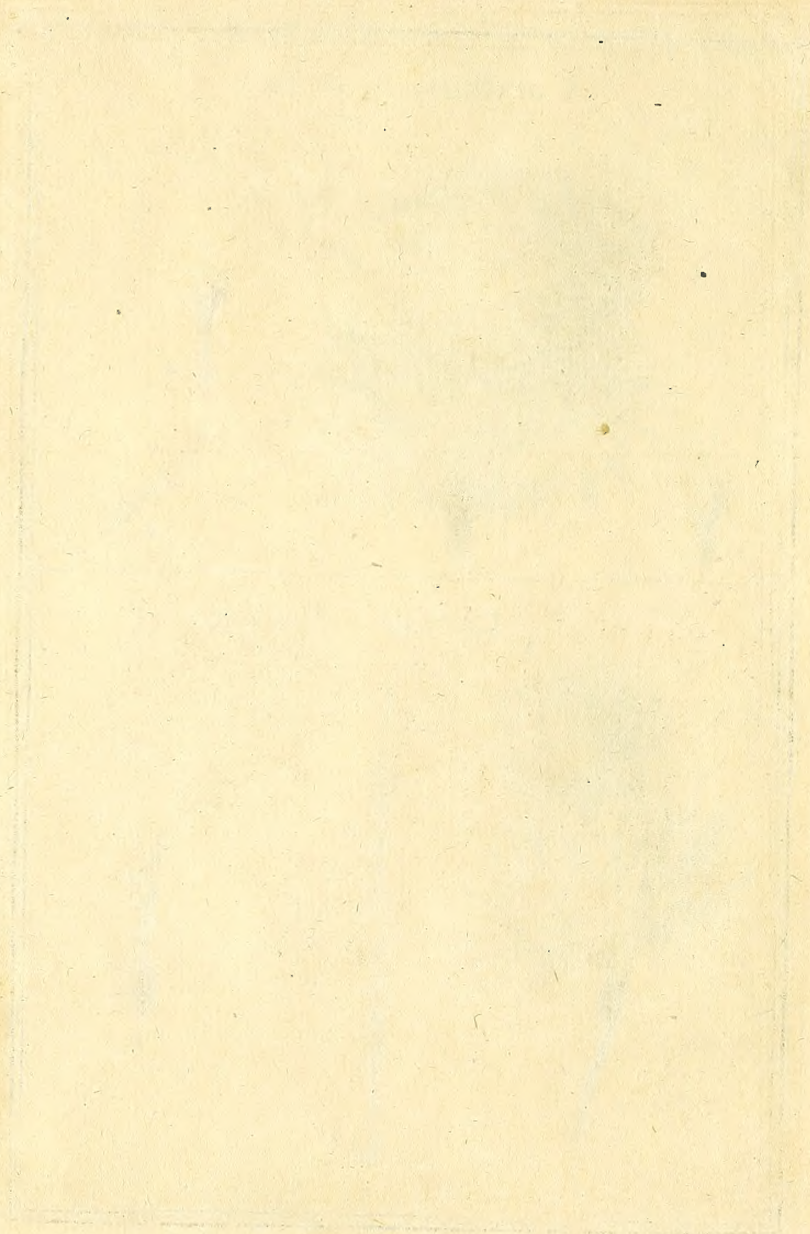


Carduus . Chardon . Tab . 233 .



Cinara . Artichaut .

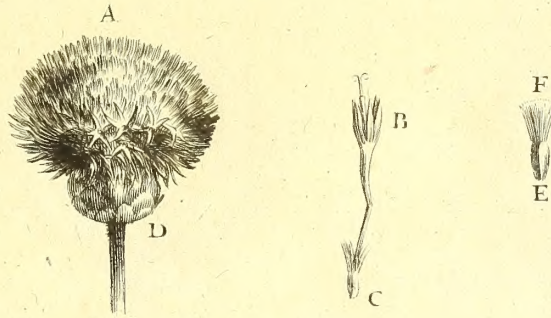




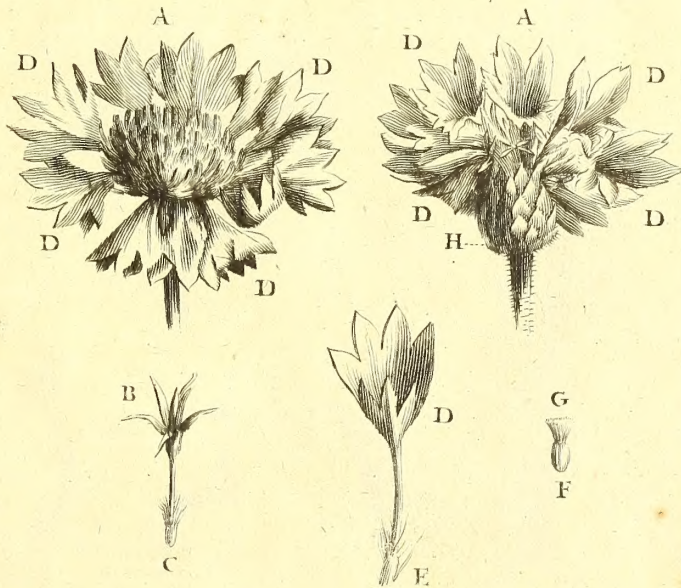
DSI

Iacea .

Tab . 254 .

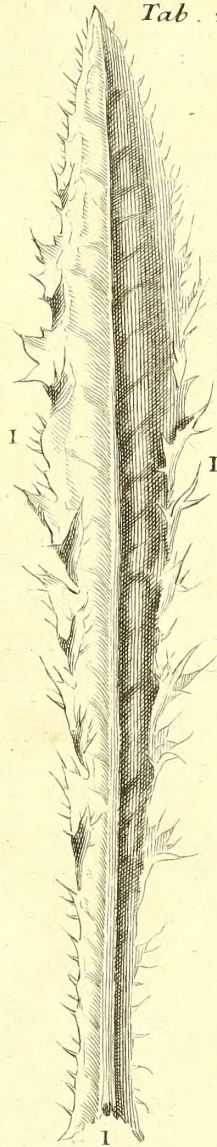
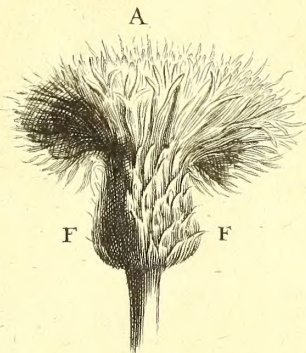
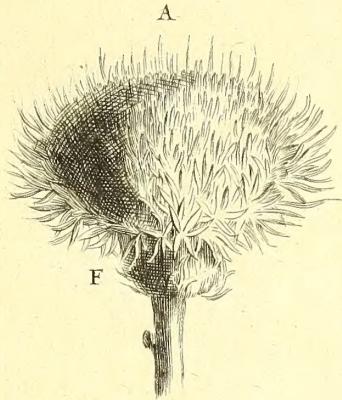


Cyanus . *Bleuet* .

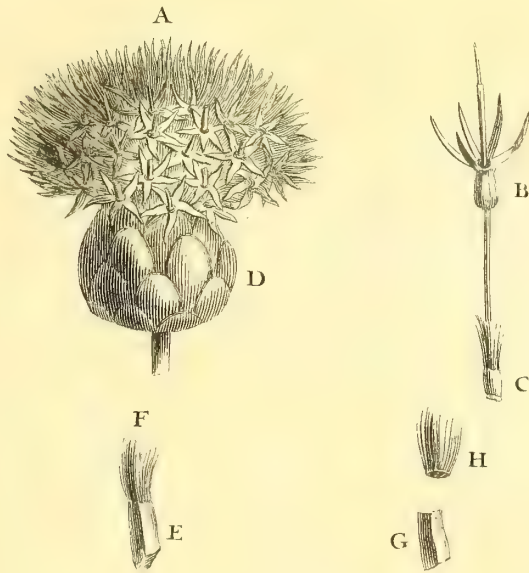


Cirsium .

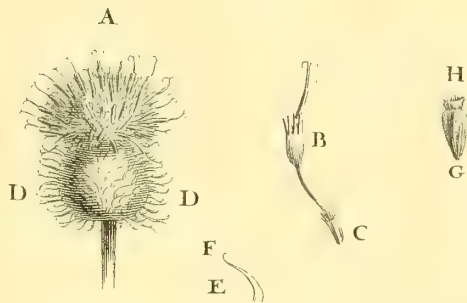
Tab. 255.



Centaureum majus . - *Tab. 256.*
Grande Centaurée .

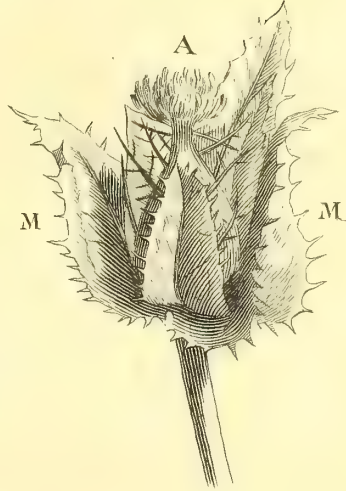
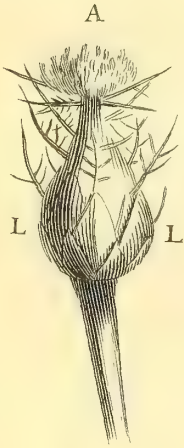


Lappa . *Bardane* .



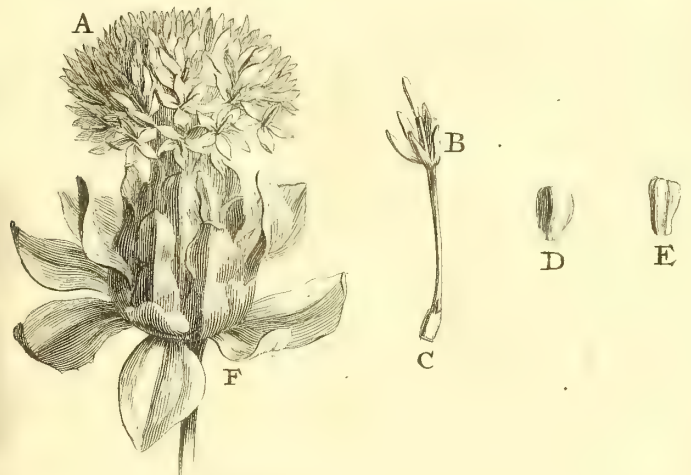
Cnicus .

Tab . 237 .

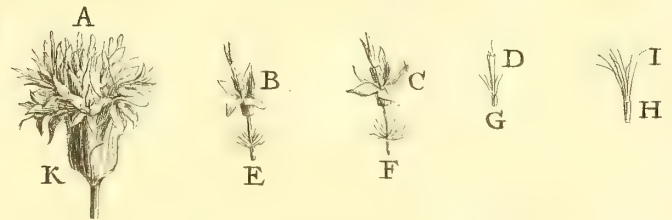


Carthamus . *Cartame* .

Tab . 258 .



Petalites .



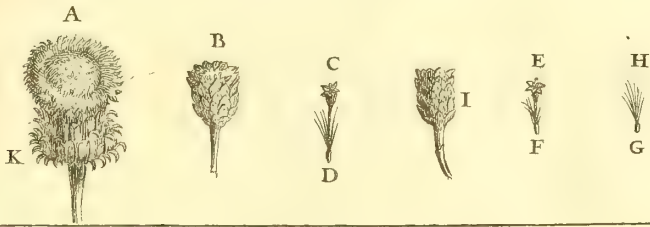
Cacalia .





Elichrysum .

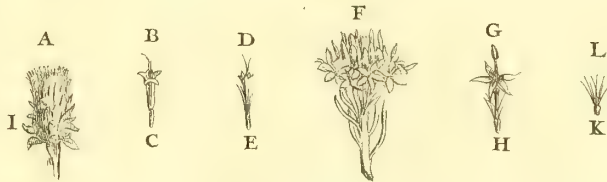
Tab . 239 .



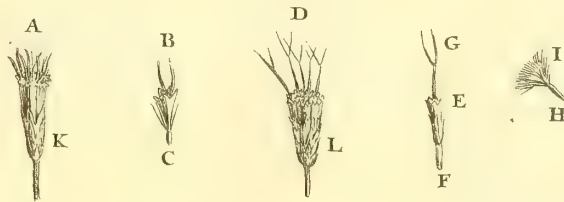
Filago .



Conyza .



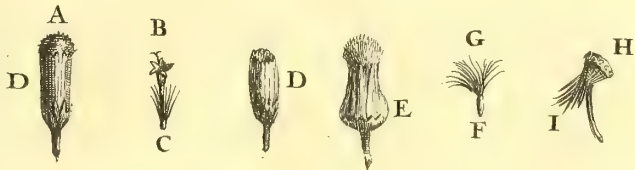
Eupatorium .





Senecio . *Le Seneçon* .

Tab . 260 .



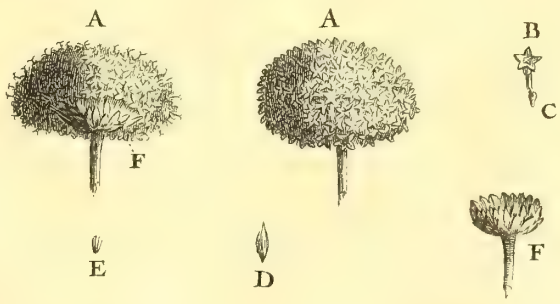
Absinthium . *l'Absinte* .



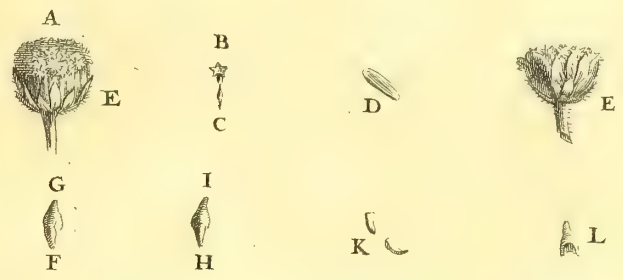
Artemisia . *Armoise* .



Santolina .



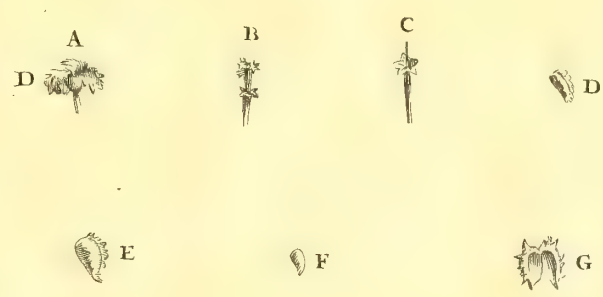
Gnaphalium .



Tanacetum . *Tanesie* .

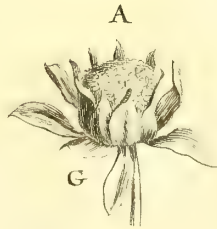


Gnaphalodes .

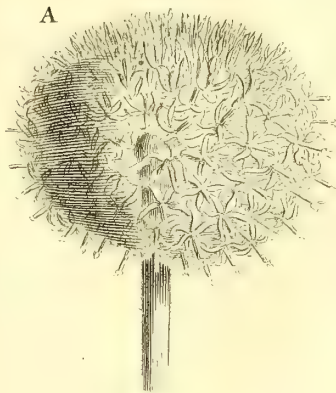


Bidens .

Tab. 262.

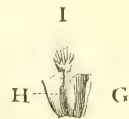
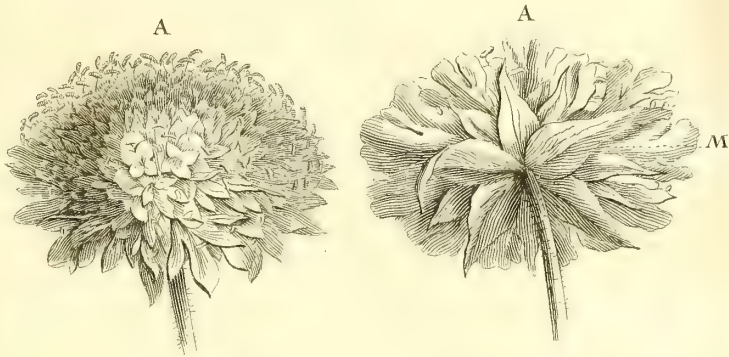


Echinopus .

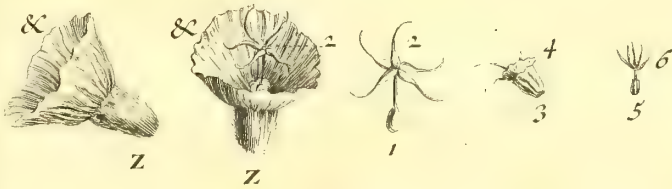
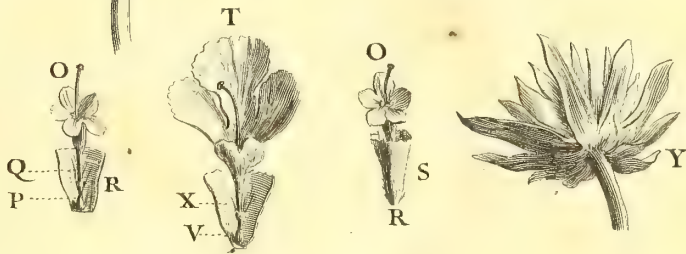


Scabiosa . Scabieuse .

Tab . 263 .



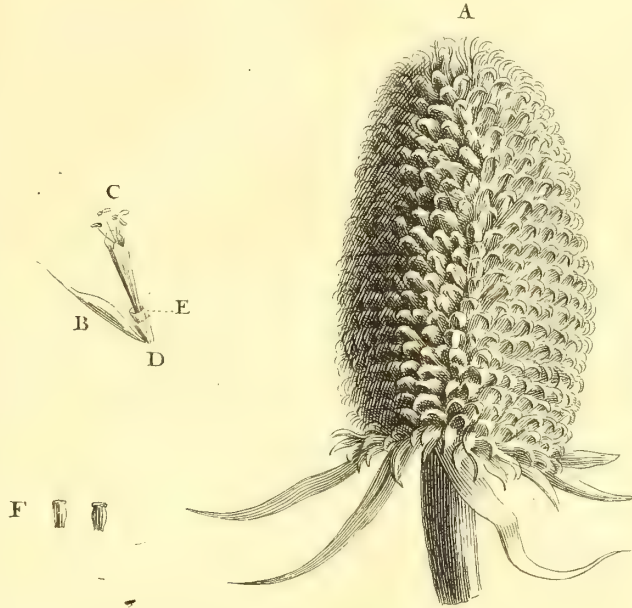
Scabiosa . Scabieuse ^{Tab. 264.}





Dipsacus .

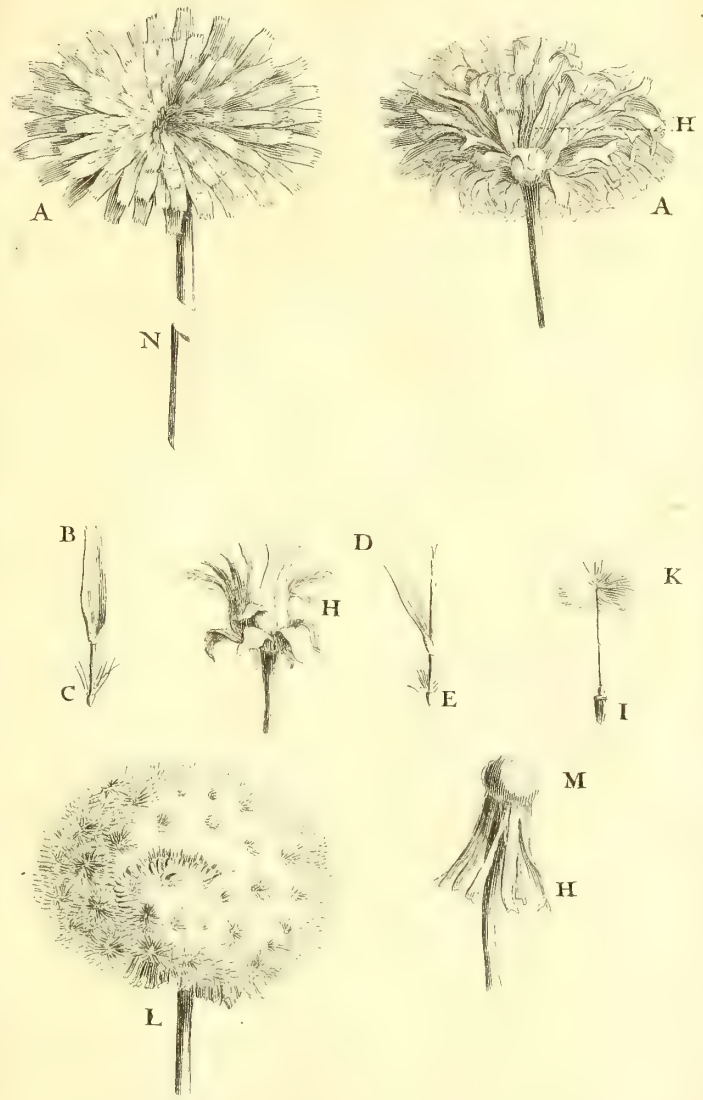
Tab. 263.



Globularia .



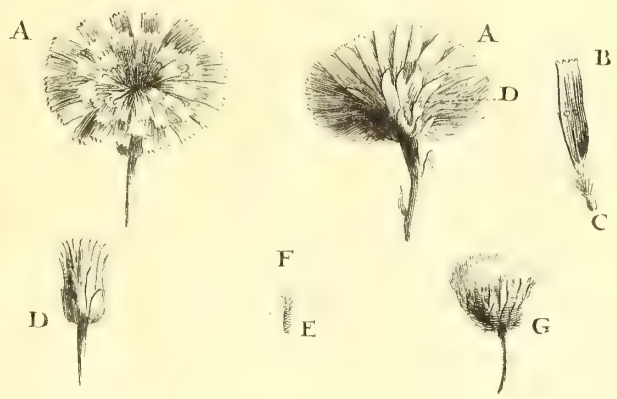
Dens Leonis *La Dent de Lion* ^{Tab. 266.}



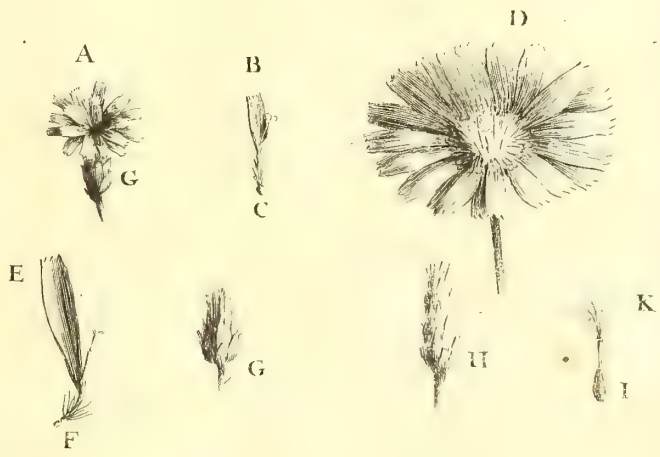


Hieracium .

Tab. 267.

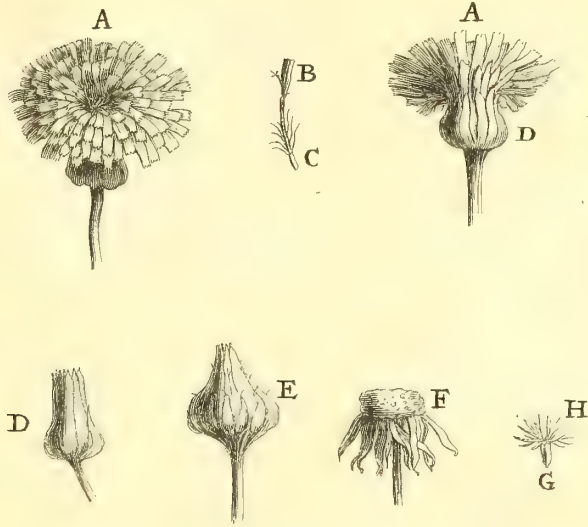


Lactuca .La Laitue .



Sonchus. *Laitron*.

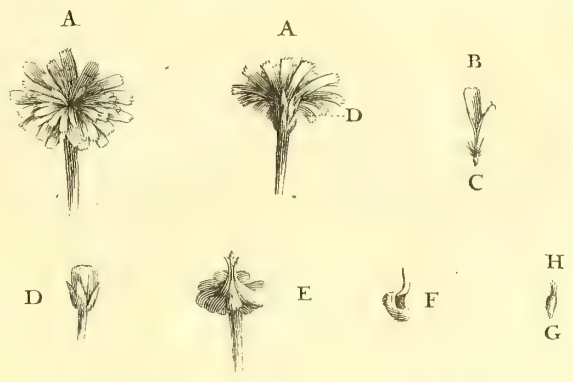
Tab. 268.



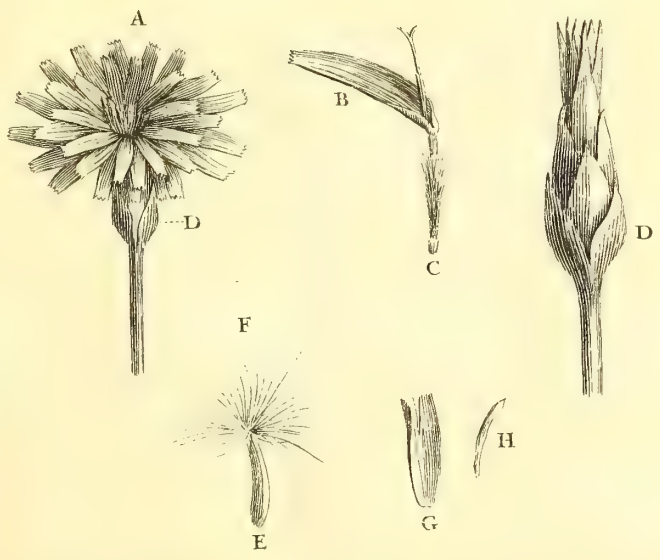
Chondrilla. *Condriley*

Zacintha .

Tab. 269.

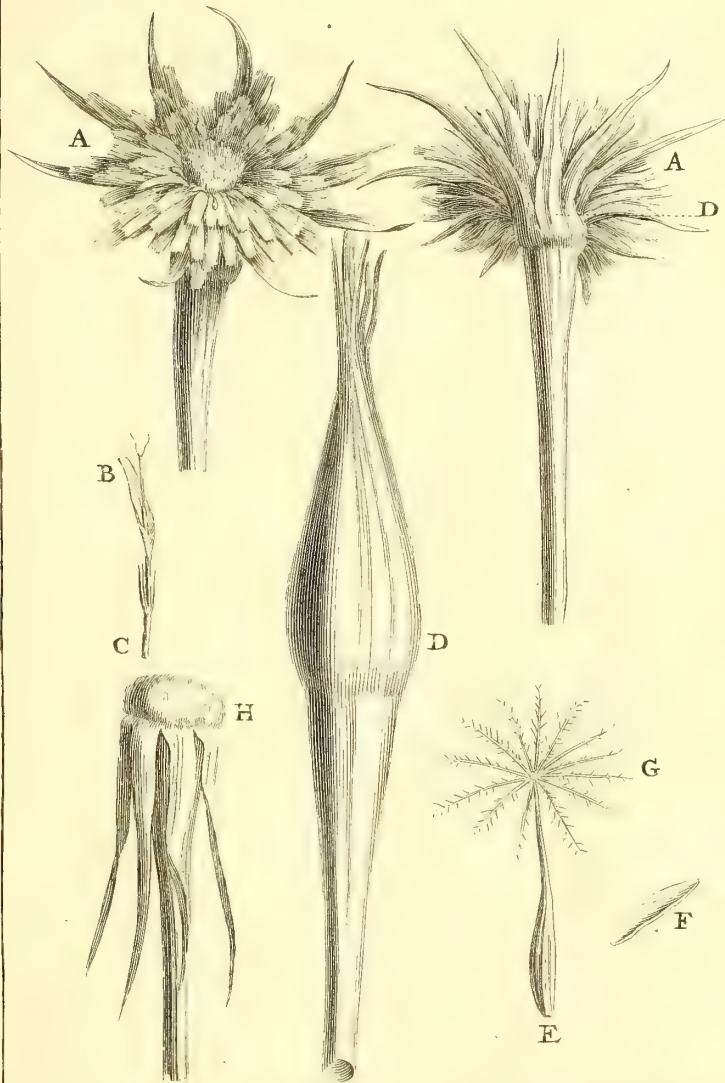


Scorzonera . Scorzonère .



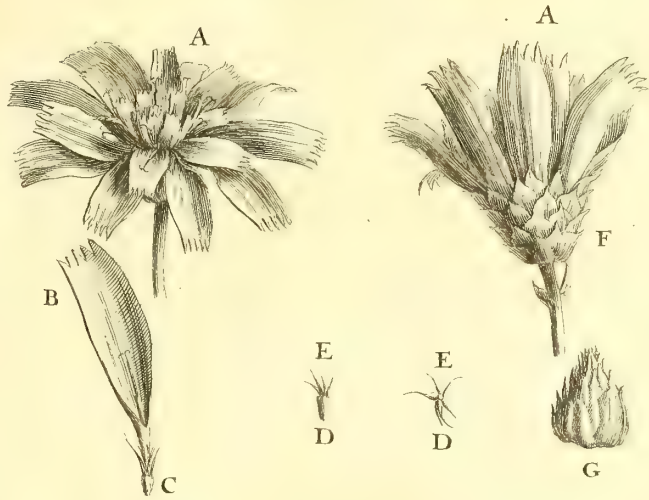


Tragopogon . Barbe de Bouc . *Tab. 270.*

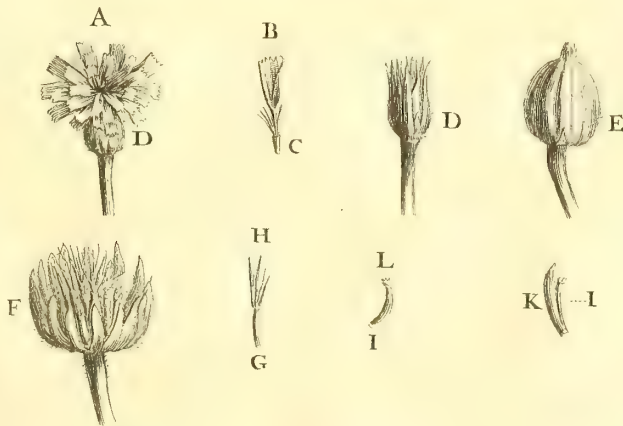


Catanance

Tab. 271.

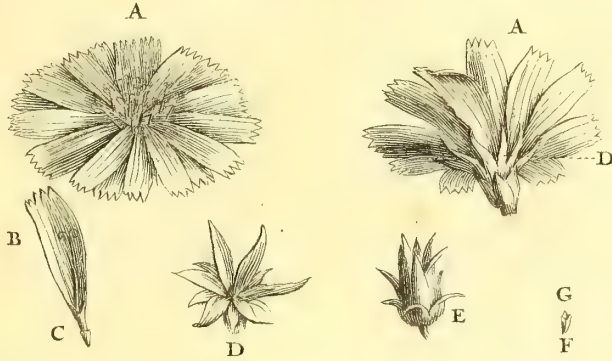


Hedypnois



Cichorium ..Chicorée .

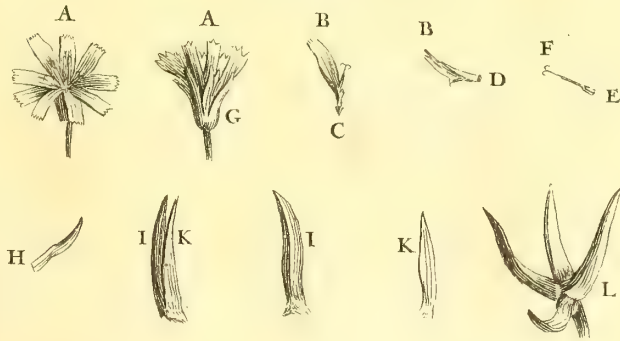
Tab . 272 .



Lampsana .



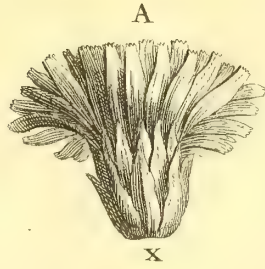
Rhagadiolus .





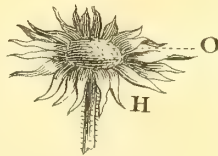
Scolymus.

Tab. 273.



Aster.

Tab. 274.

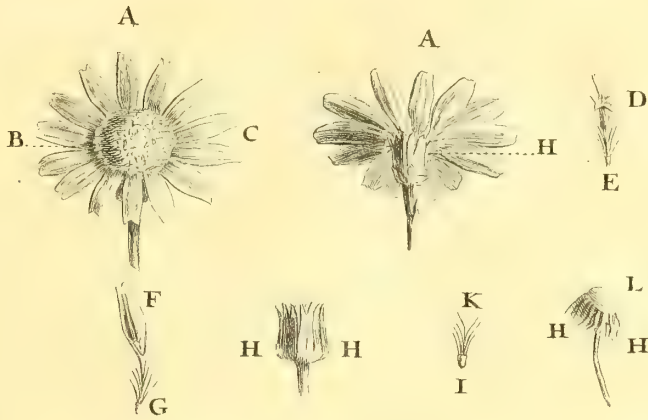


Virga Aurea . La Verge dorée .

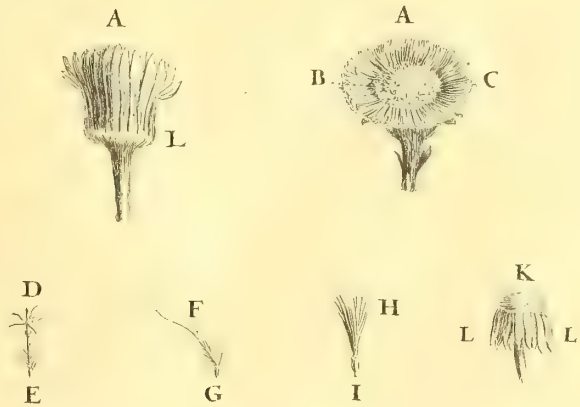




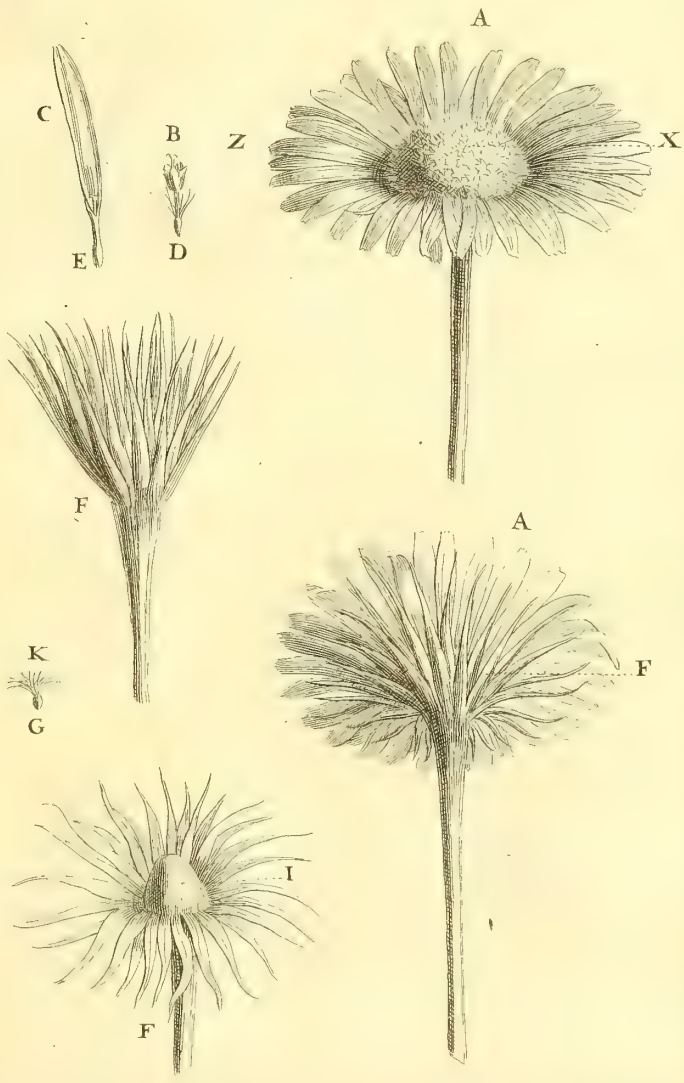
Iacobæa . La Jacobée .



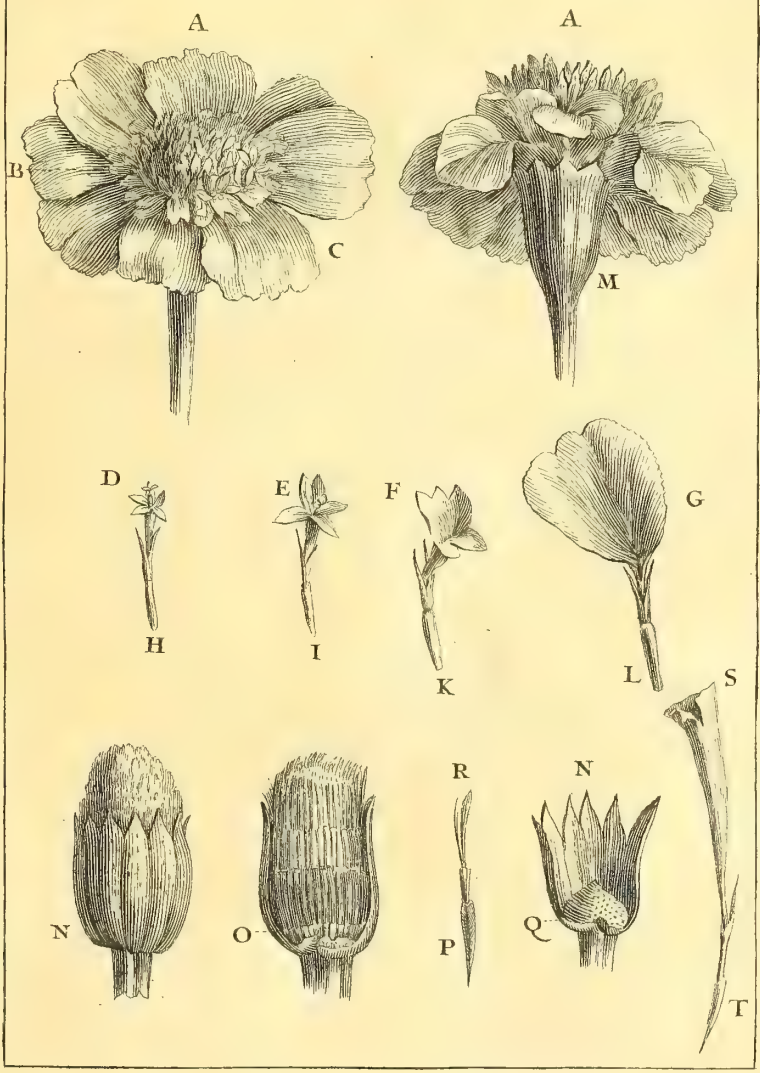
Tussilago . Le Pas d'âne .



Doronicum . *Le Doronic* . *Tab. 277.*



Tagetes. Oeillet d'Inde . Tab. 278.



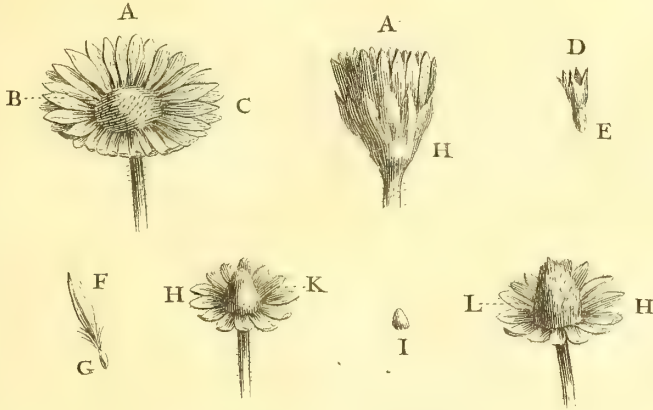
Corona Solis .

Tab . 279 .

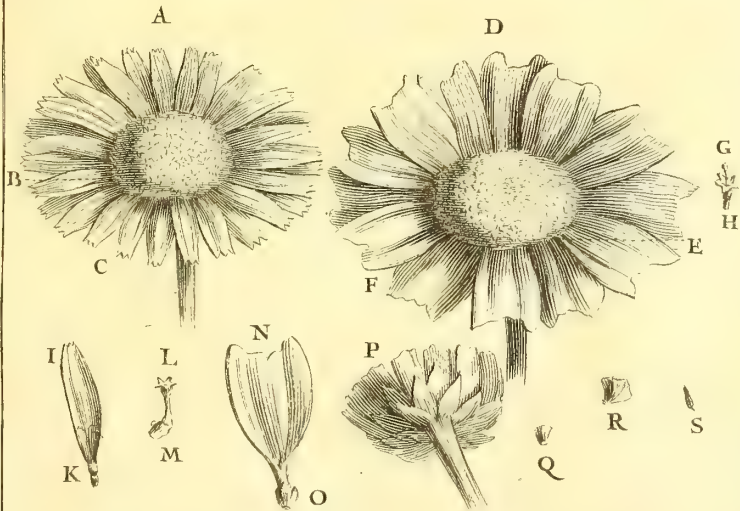


Bellis . Paquerete .

Tab . 280 .

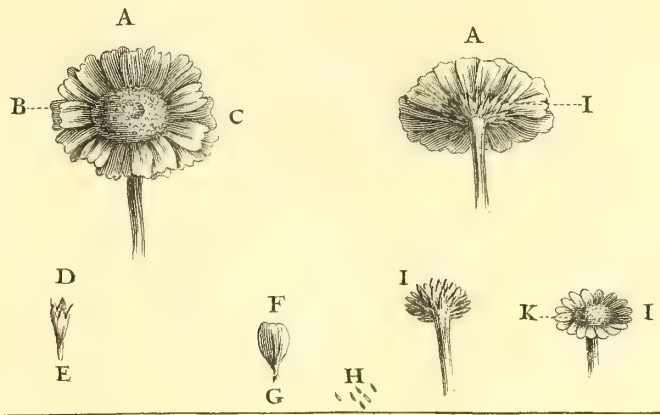


Chrysanthemum .

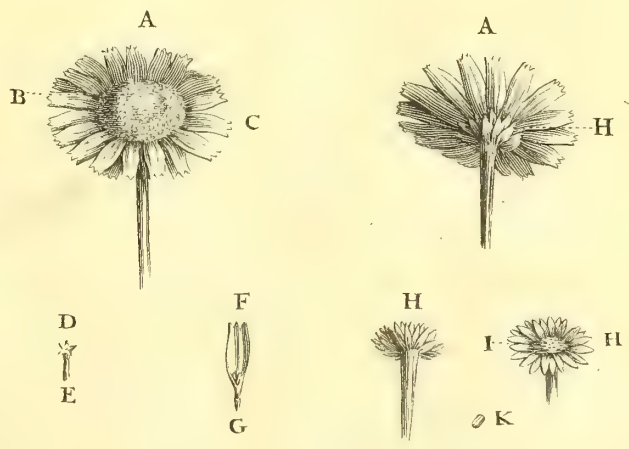




Matricaria . Matricaire .



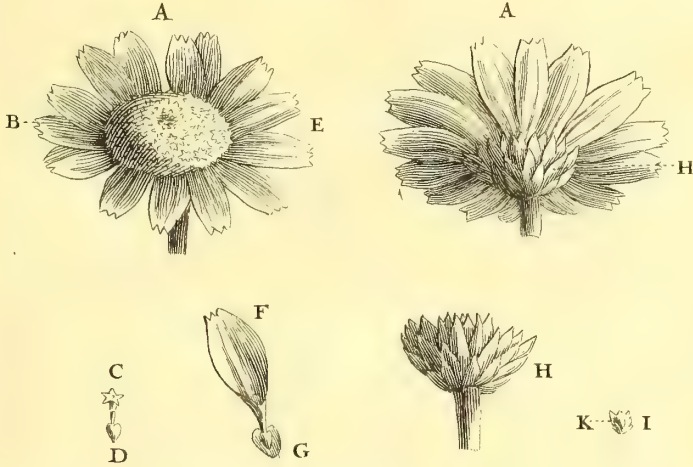
Chamæmelum . Camomille .



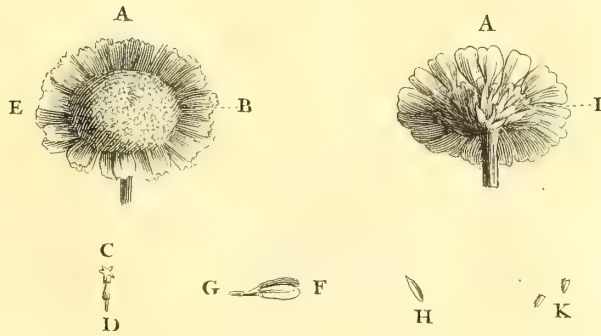


Cotula .

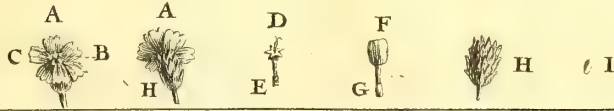
Tab . 282 .



Buphtalmum .



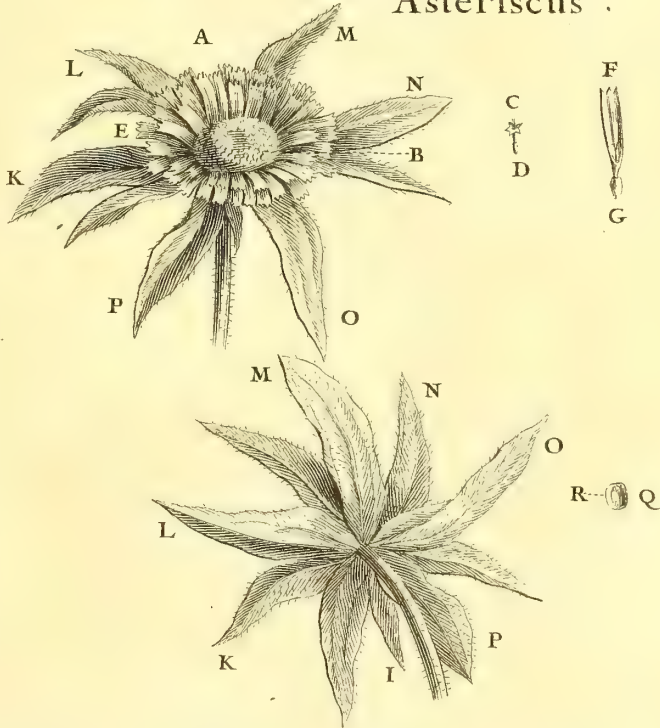
Millefolium. Mile-feuille. Tab. 283.



Ptarmica.

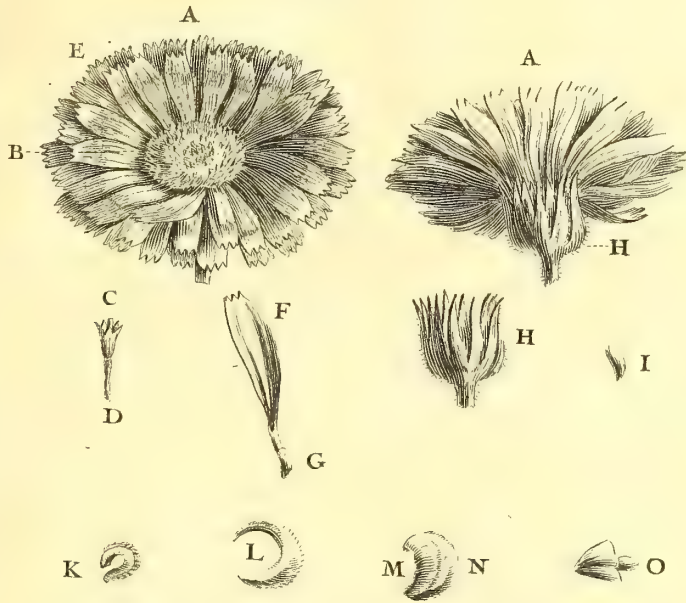


Asteriscus.

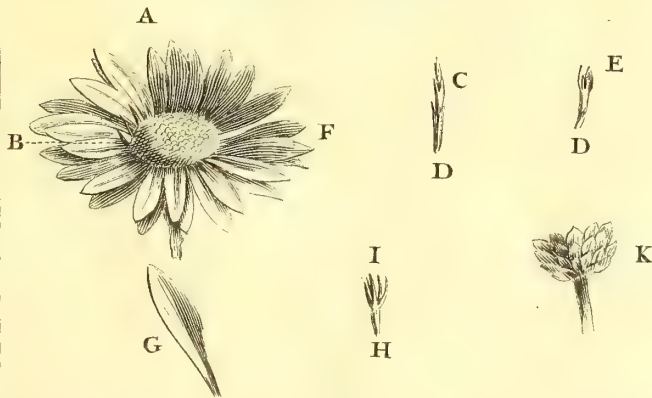


Caltha Souci.

Tab. 284.

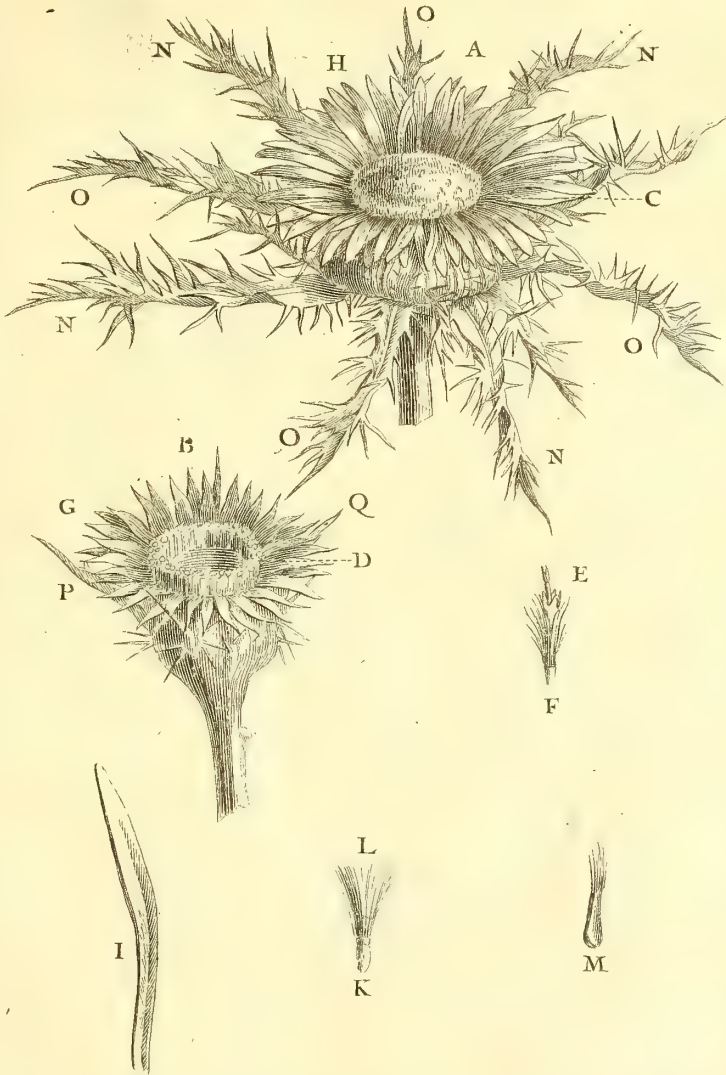


Xeranthemum.

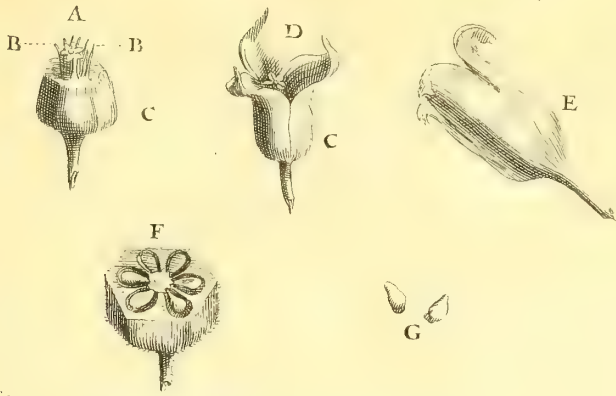


Carlina . Carline .

Tab . 285 .



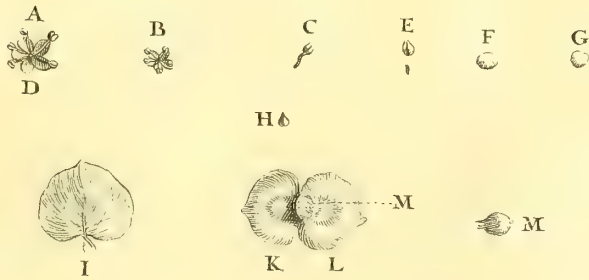
Asarum. Cabaret.



Beta. Poirée.



Atriplex. Arroche.



Acetosa . l'Oseille .

Tab . 287 .



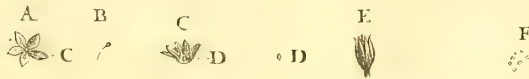
Chenopodium . *Pate d'oye* Tab. 288.



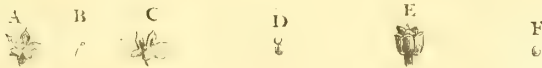
Blitum .



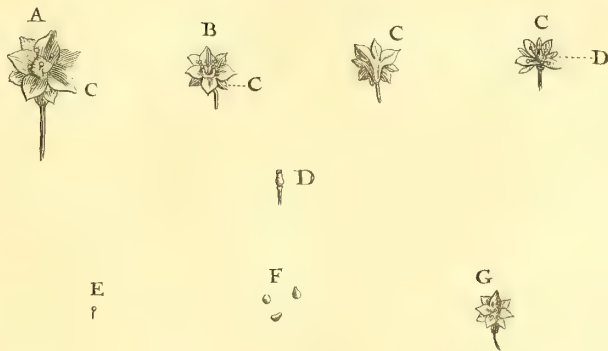
Herniaria . *Herniole* .



Paronychia .



Alchimilla . *Pié de Lion* . Tab . 289 .

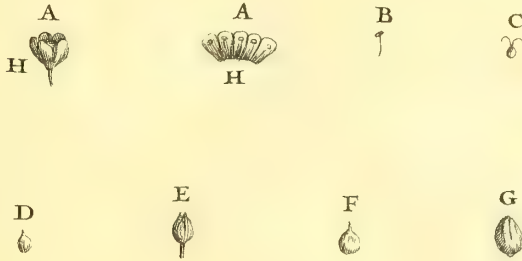


Parietaria . *Parietaire* .

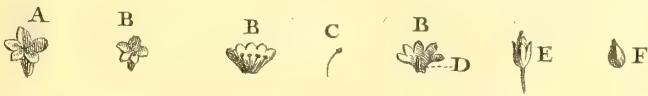




Persicaria. Persicaire .



Polygonum. Renouée .



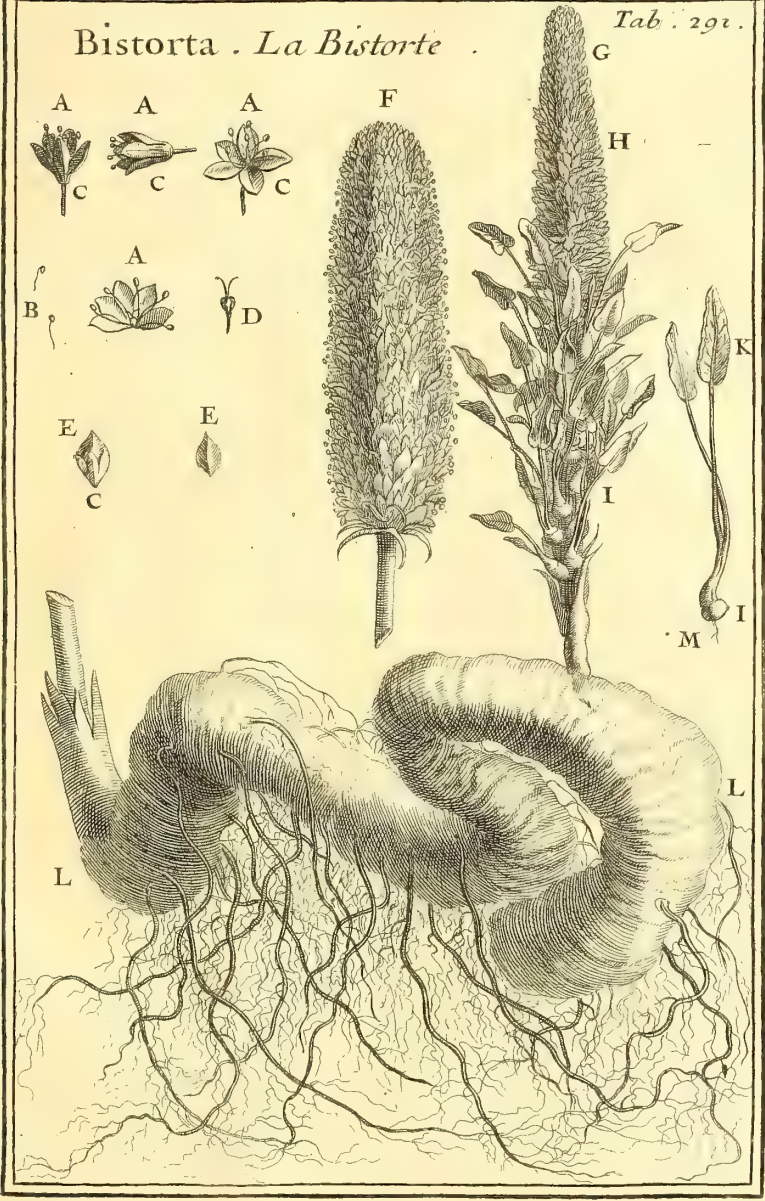
Fagopyrum. Blé Sarrasin .





Bistorta . *La Bistorte*

Tab. 291.





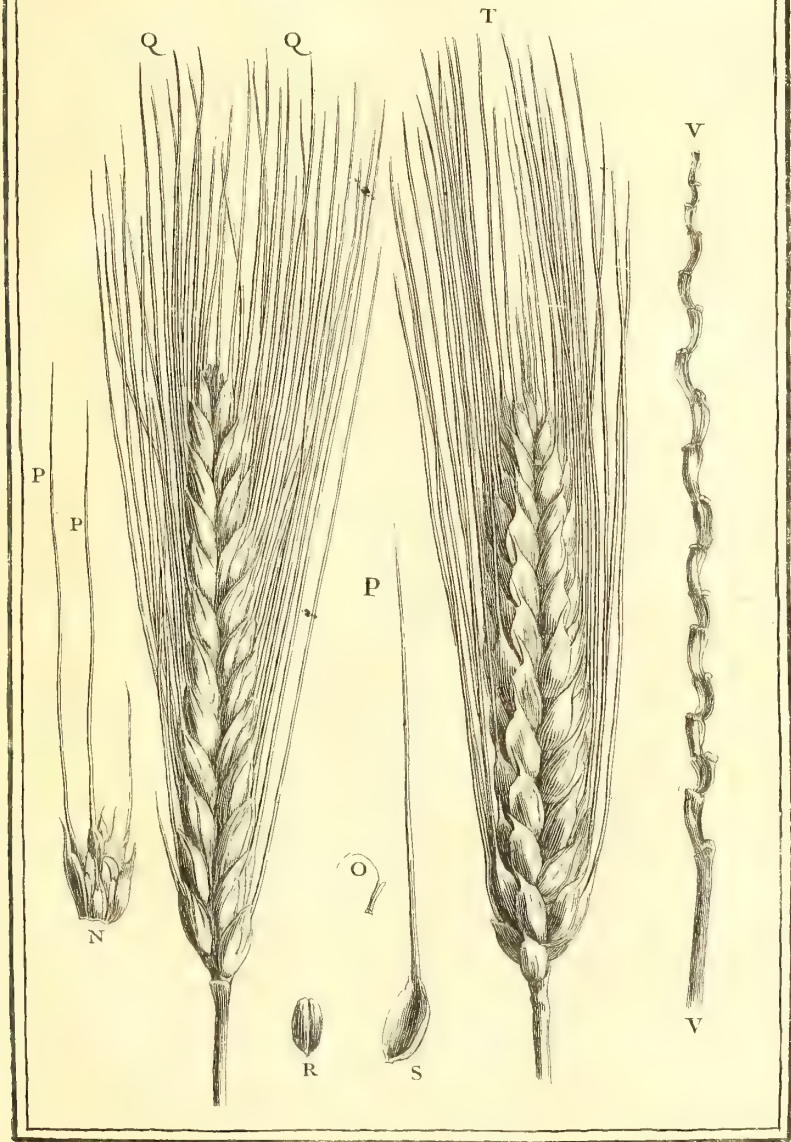
Triticum . Froment

Tab. 292.



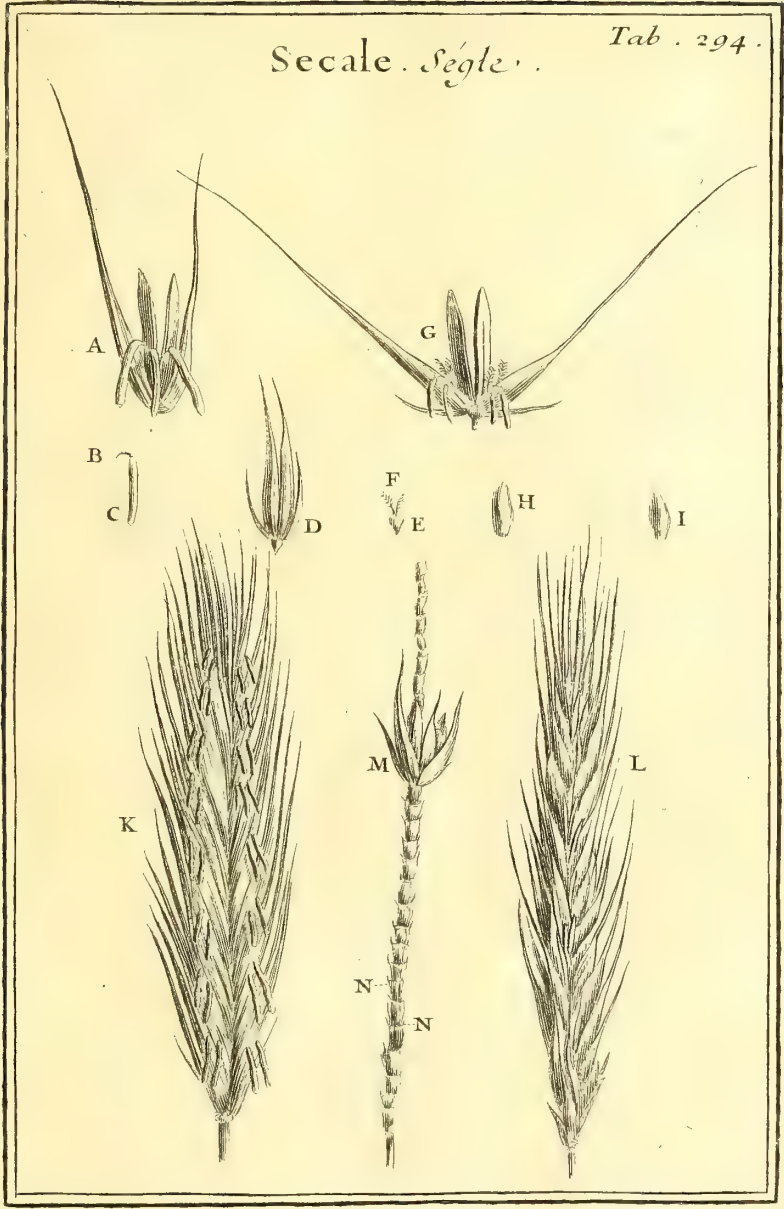
Triticum Froment

Tab. 293.



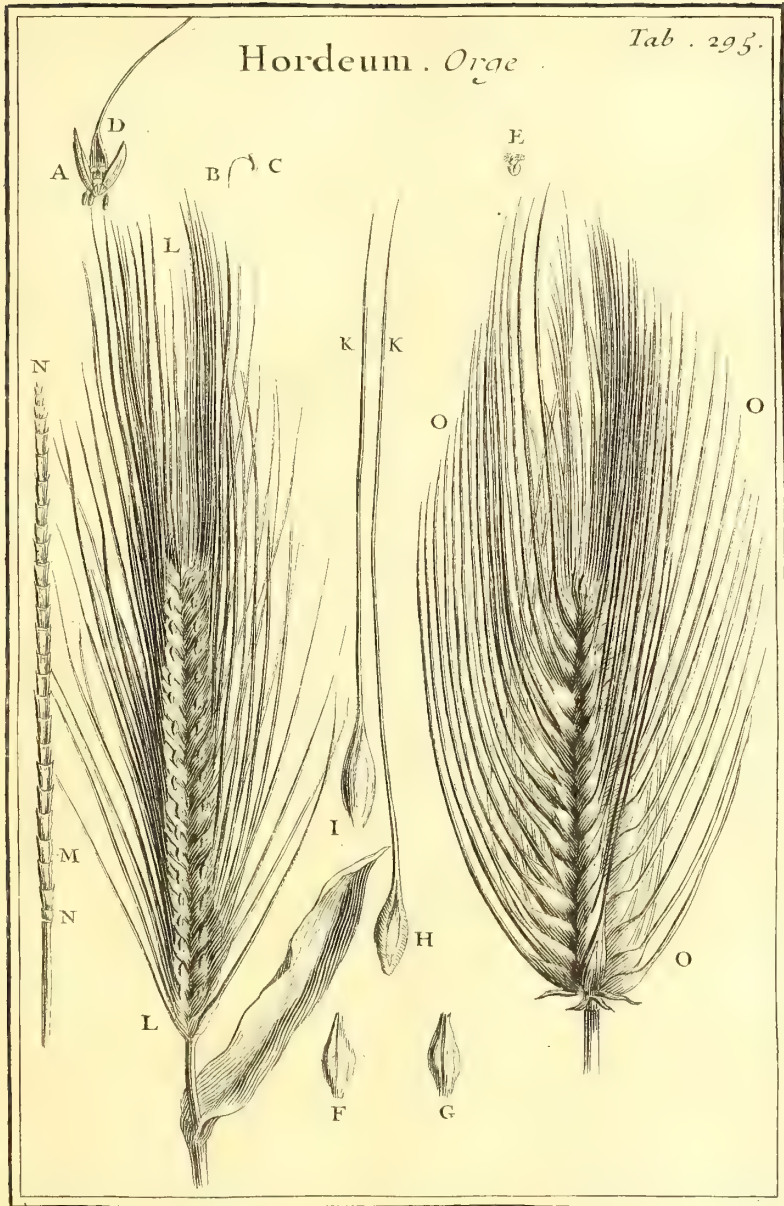
Secale. Ségle.

Tab. 294.



Hordeum . Orge .

Tab . 295 .



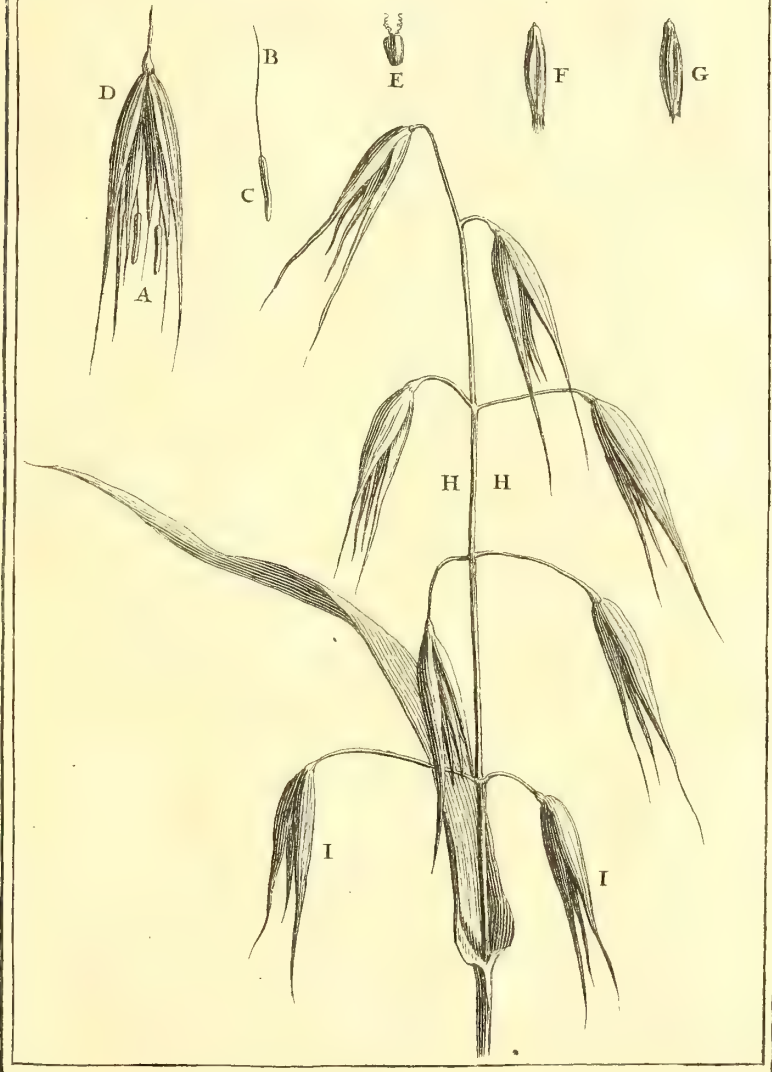
Oriza. Ris

Tab. 296.



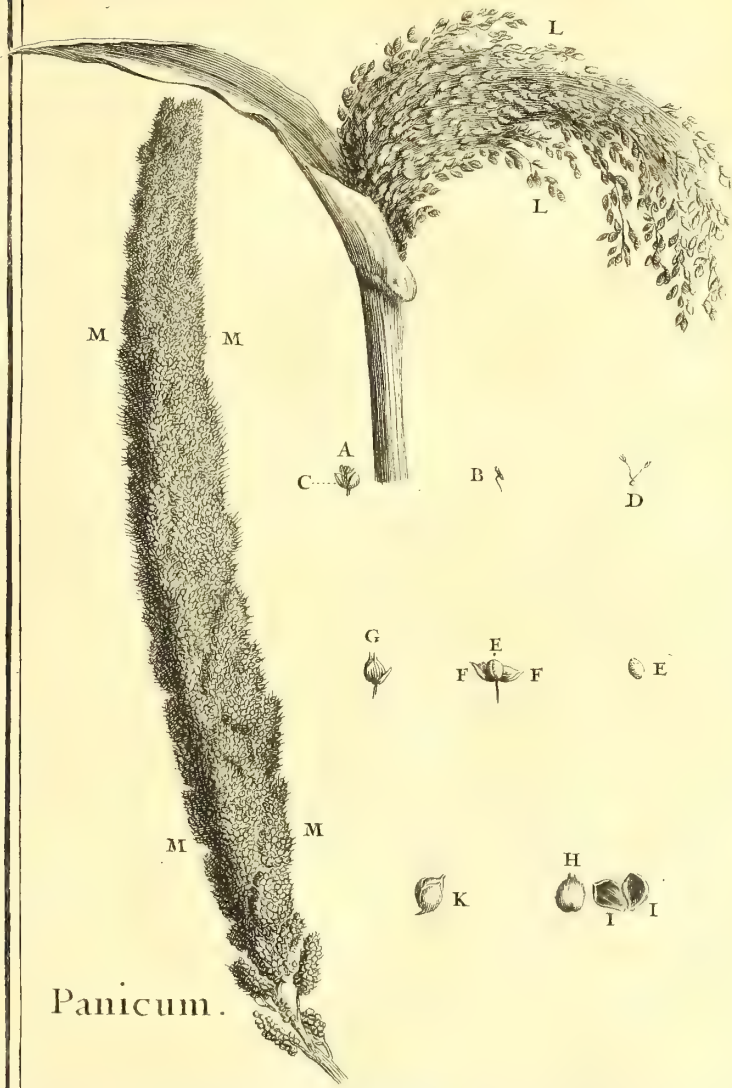
Avena . Aveine .

Tab . 297 .



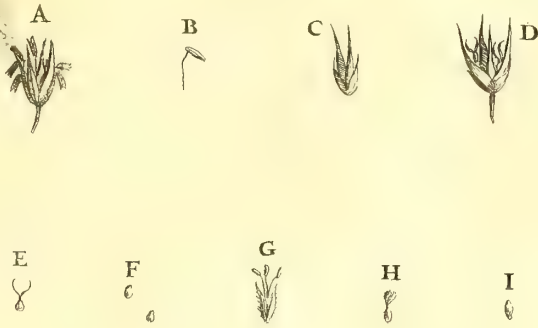
Milium . Millet .

Tab . 298 .

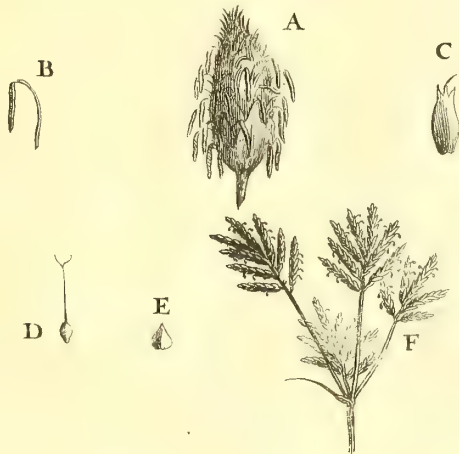


Panicum .

Gramen . *Le Chien-dent* .



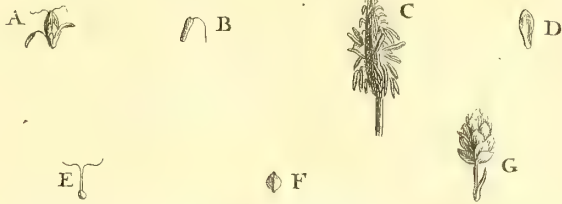
Cyperus . *Le Souchet* .





Scirpus .

Tab . 300 .



Cyperoides .



Typha: La Masse .

Tab. 301.



Sparganium .

Tab. 302.



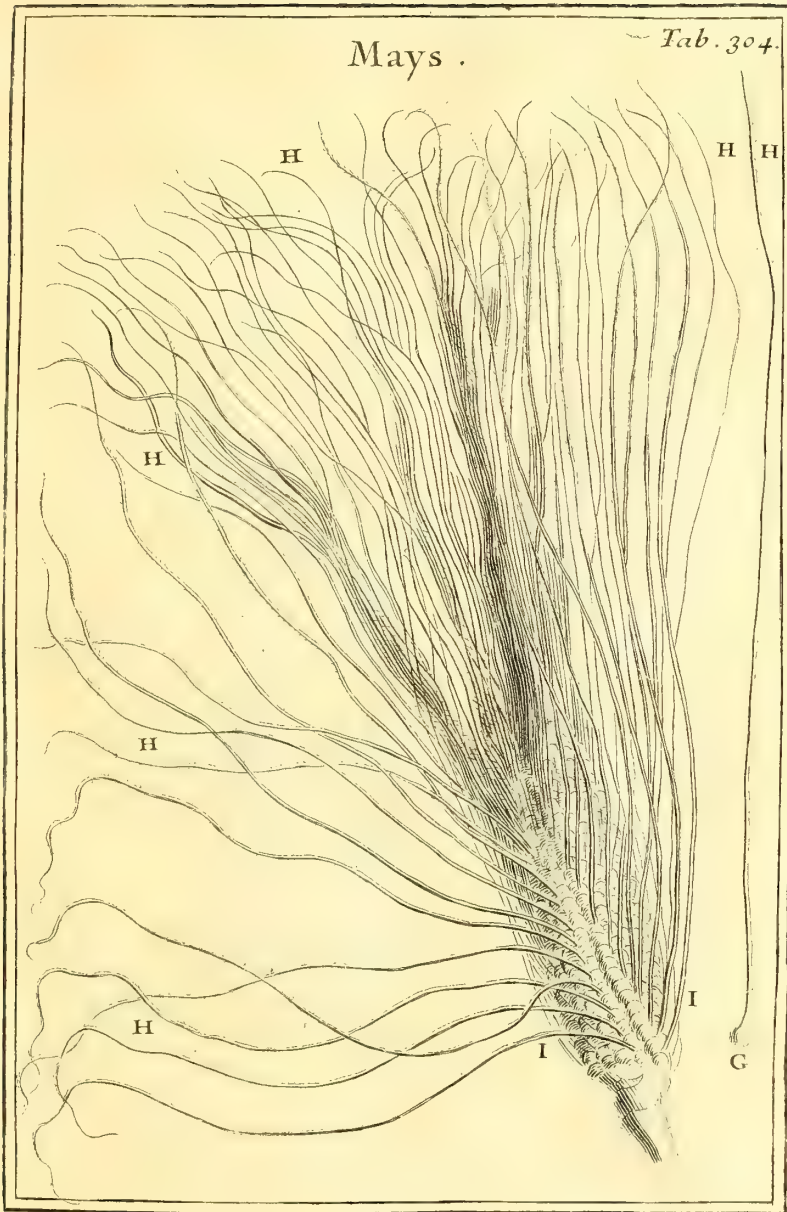
Mays. Blé de Turquie

Tab. 303.



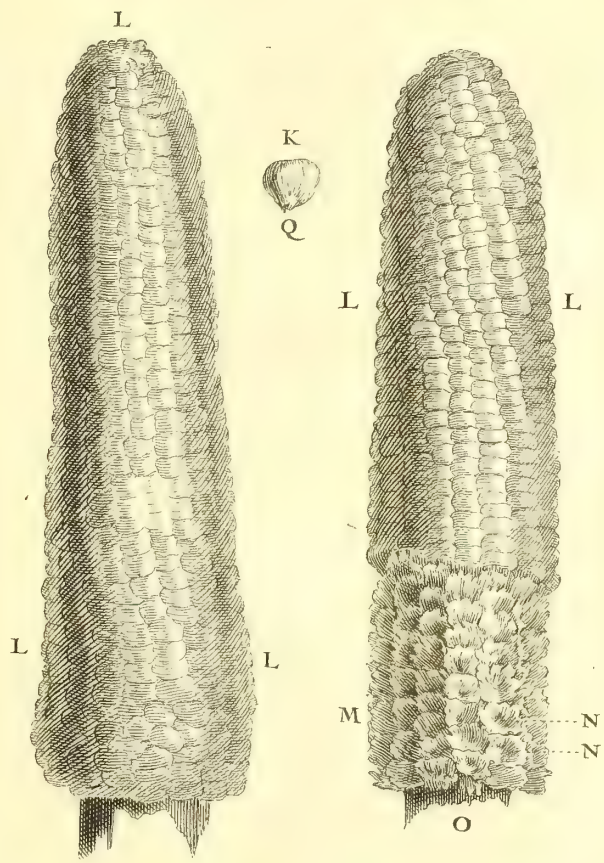
Mays .

Tab. 304.

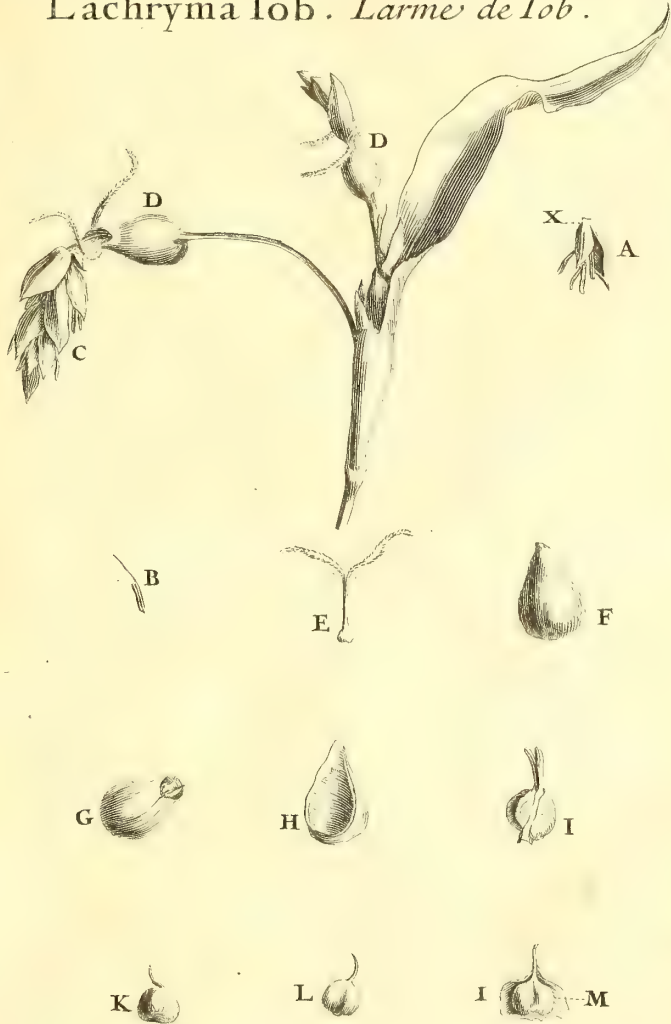


Mays . Blé de Turquie .

Tab . 305 .



Lachryma Iob. *Larme de Iob*. ^{Tab. 306.}

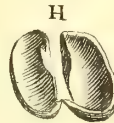
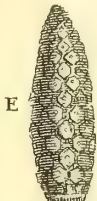
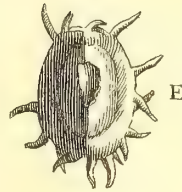
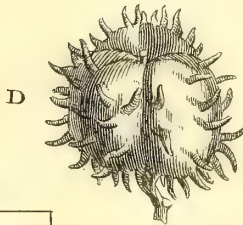


Ricinus . Ricin .

Tab . 307 .



B



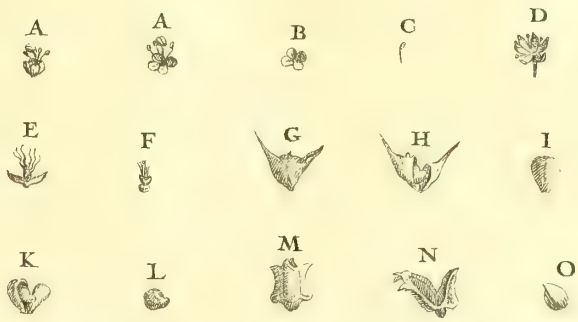
Equisetum . Prêle .



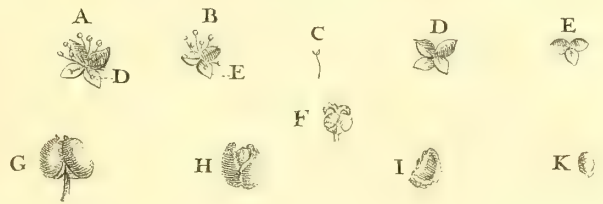
D

Spinacia . Epinars .

Tab . 308 .



Mercurialis . Mercuriale .



Vrtica . Ortie .



Lupulus . Houblon .

Tab. 309.



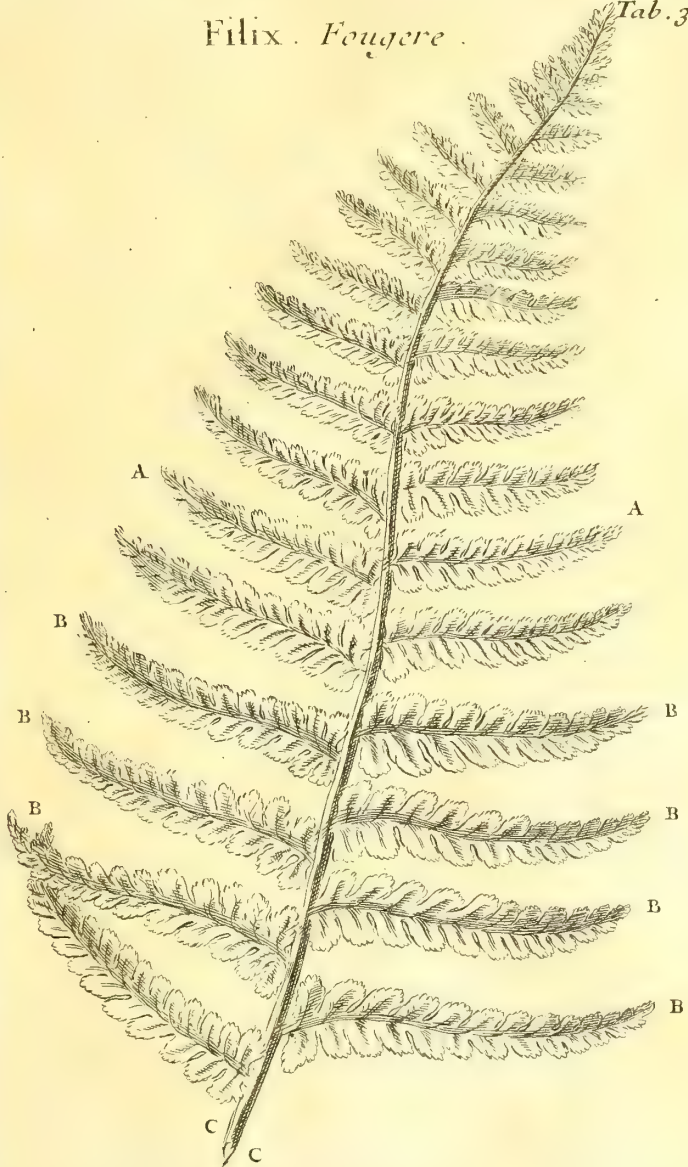
Cannabis . Chanvre .





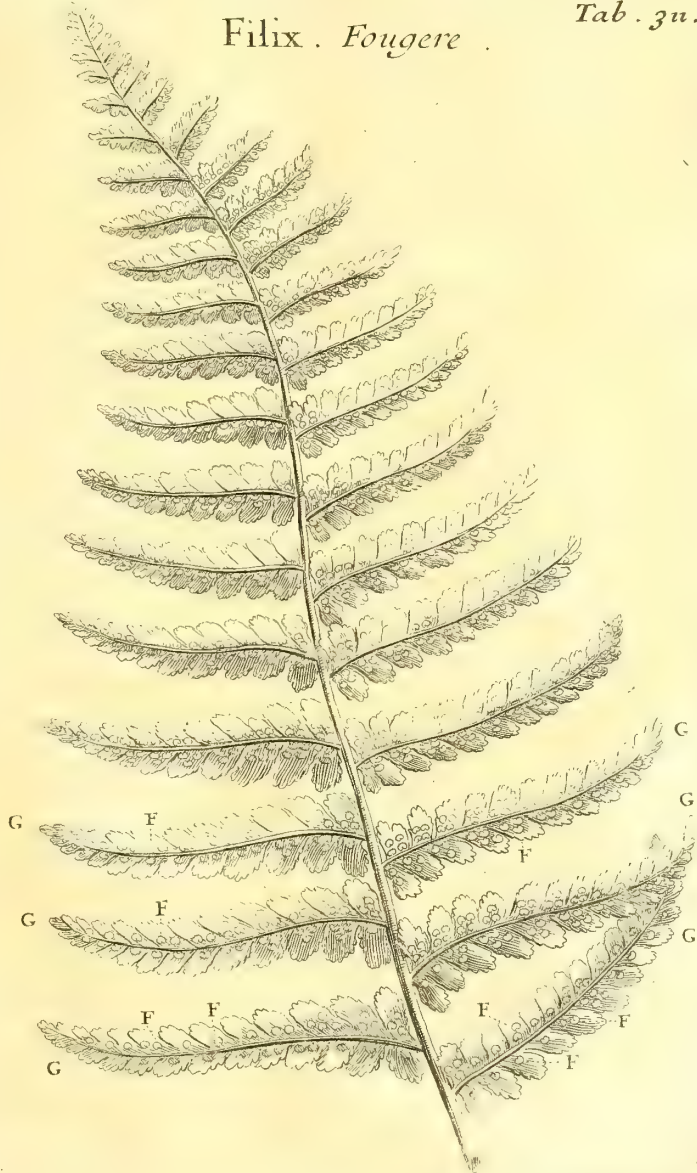
Filix . Fougere .

Tab. 310.

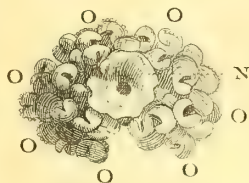
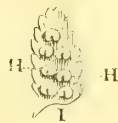
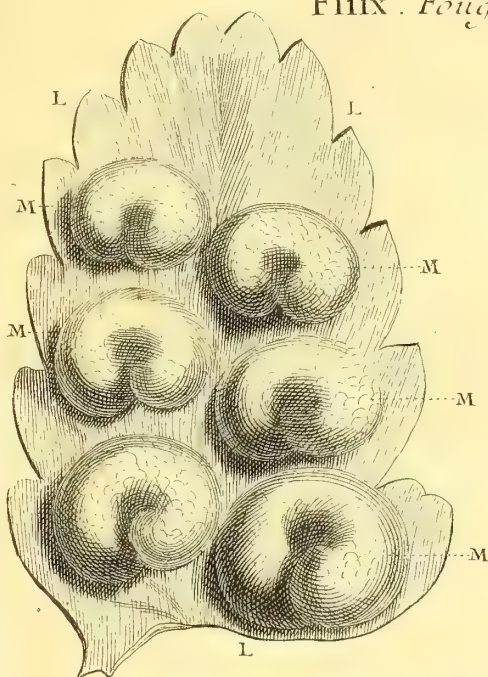


Filix . Fougere .

Tab . 3u .



Filix . Fougere . Tab . 312 .

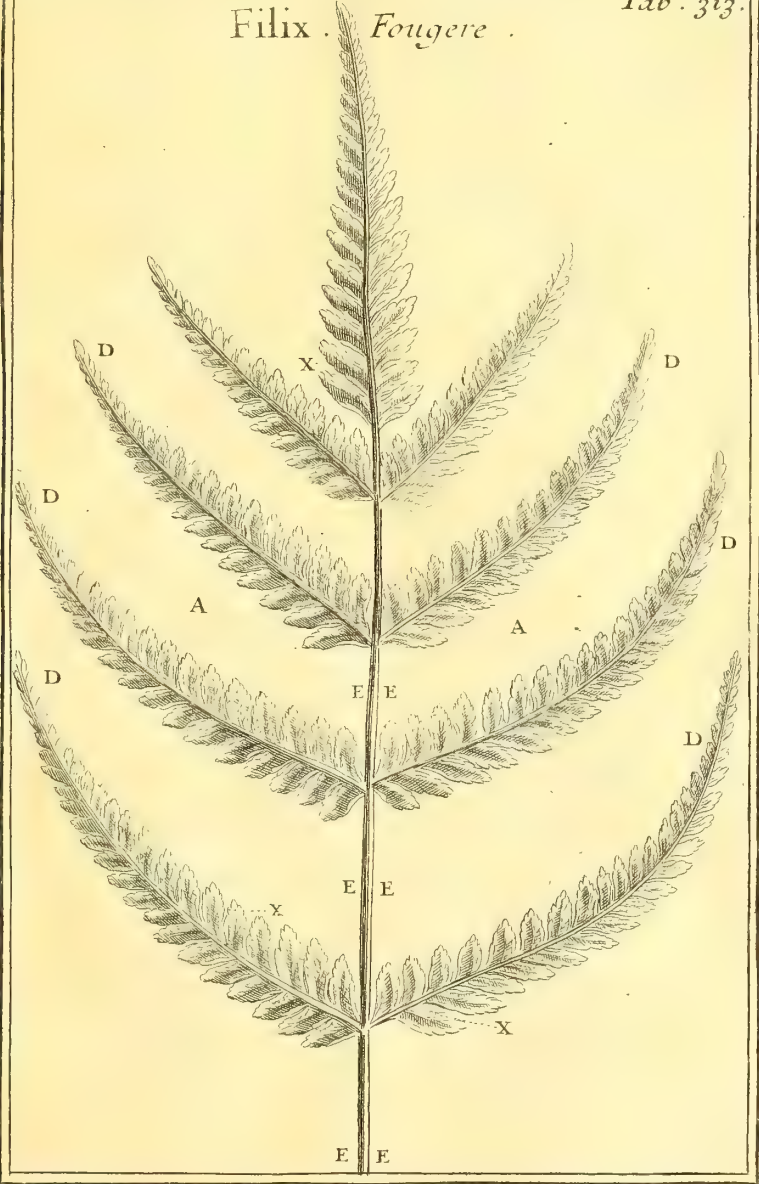


T



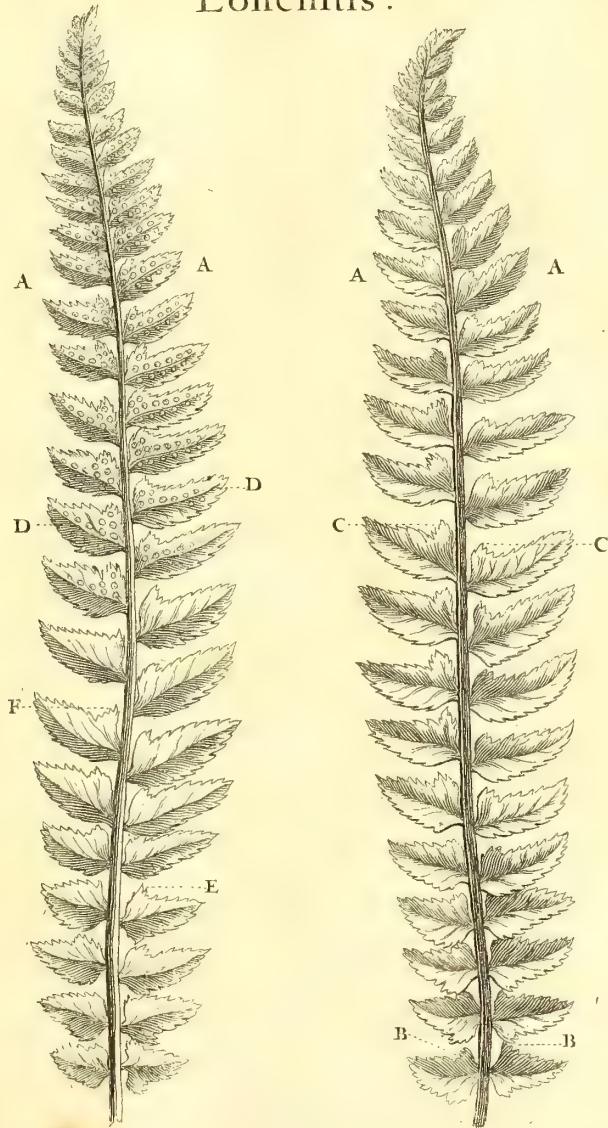
Filix . Fougere .

Tab . 313 .



Lonchitis .

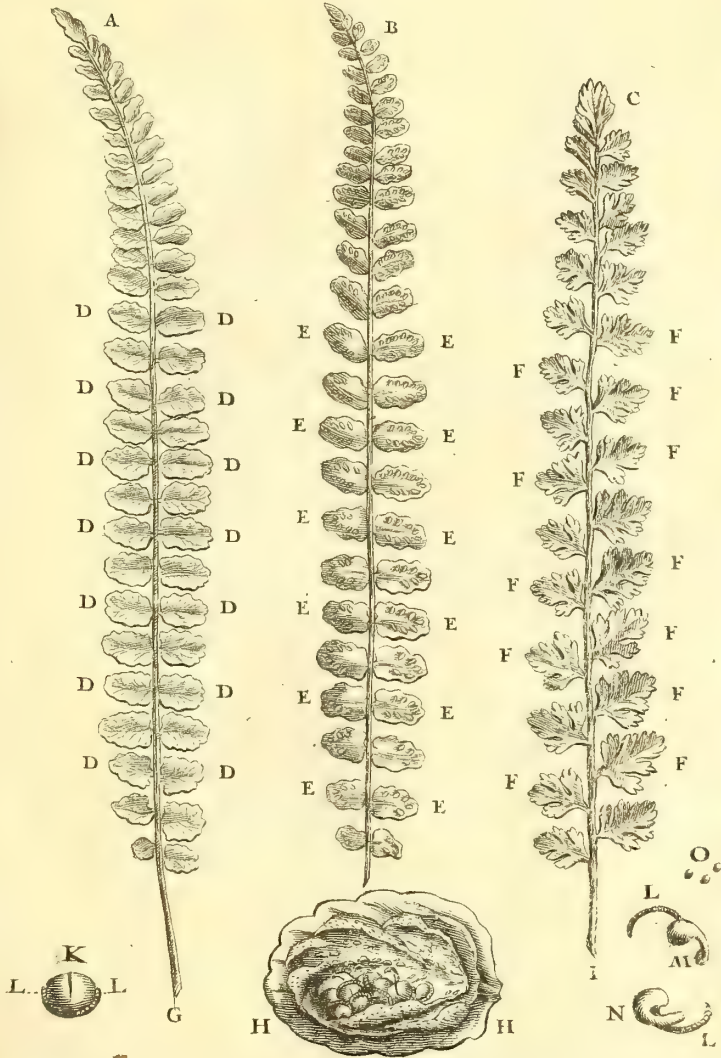
Tab. 314.





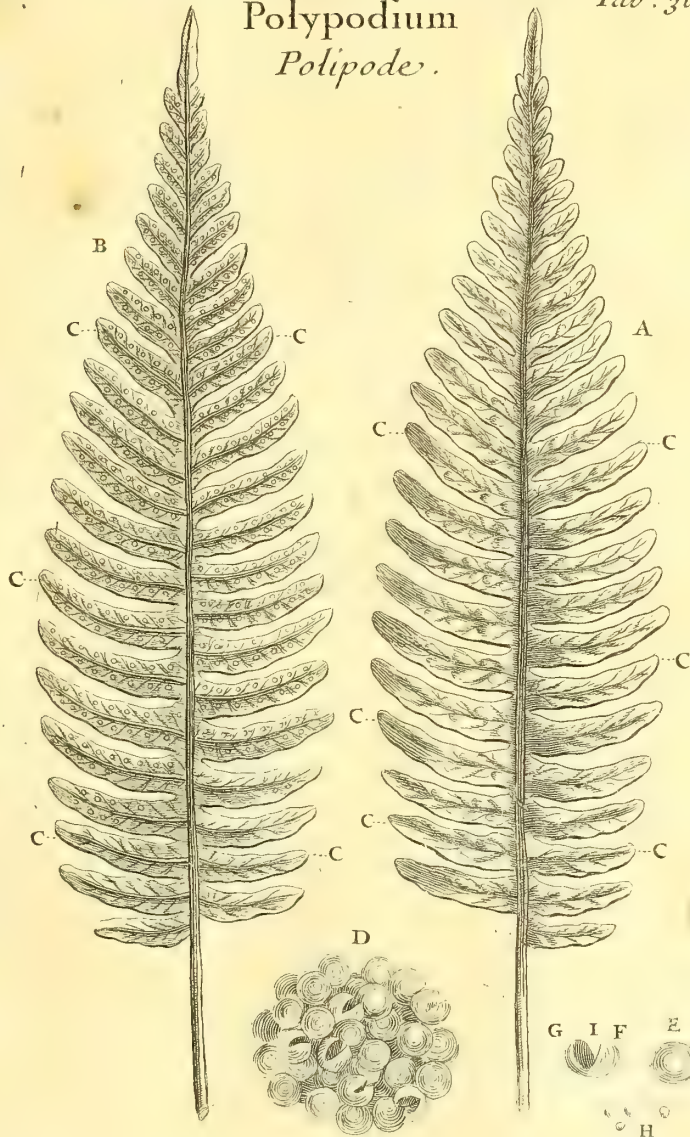
Trichomaues . Politric .

Tab . 315 .



Polypodium
Polipode.

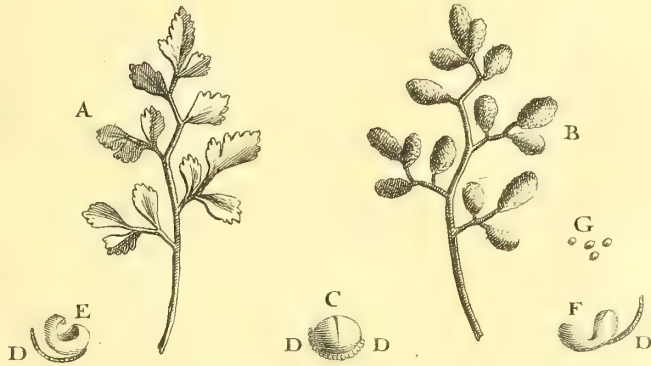
Tab. 316.



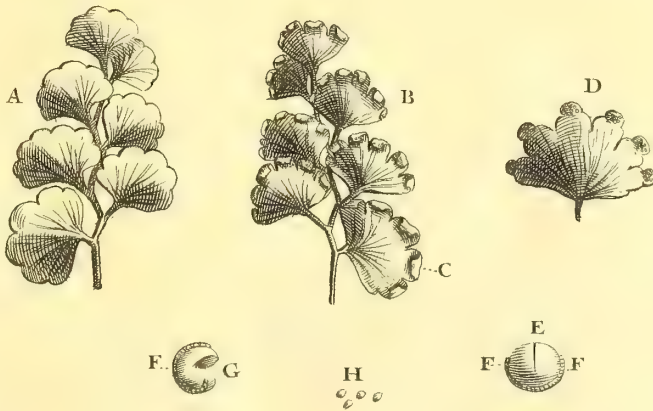


Ruta muraria .

Tab . 317 .

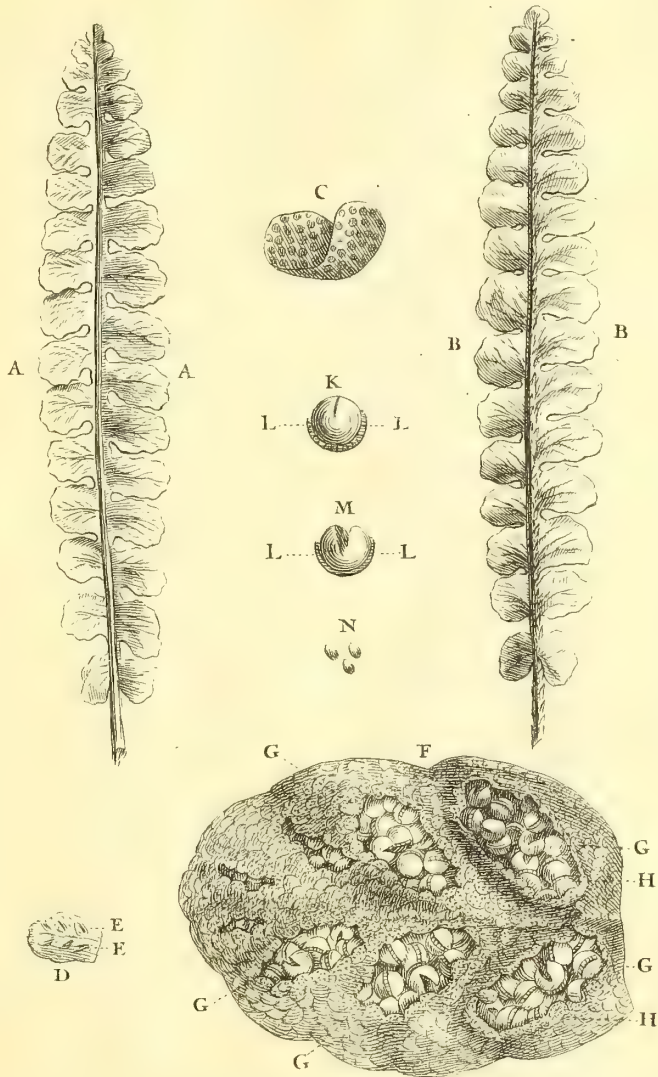


Adiantum . Capilaire .

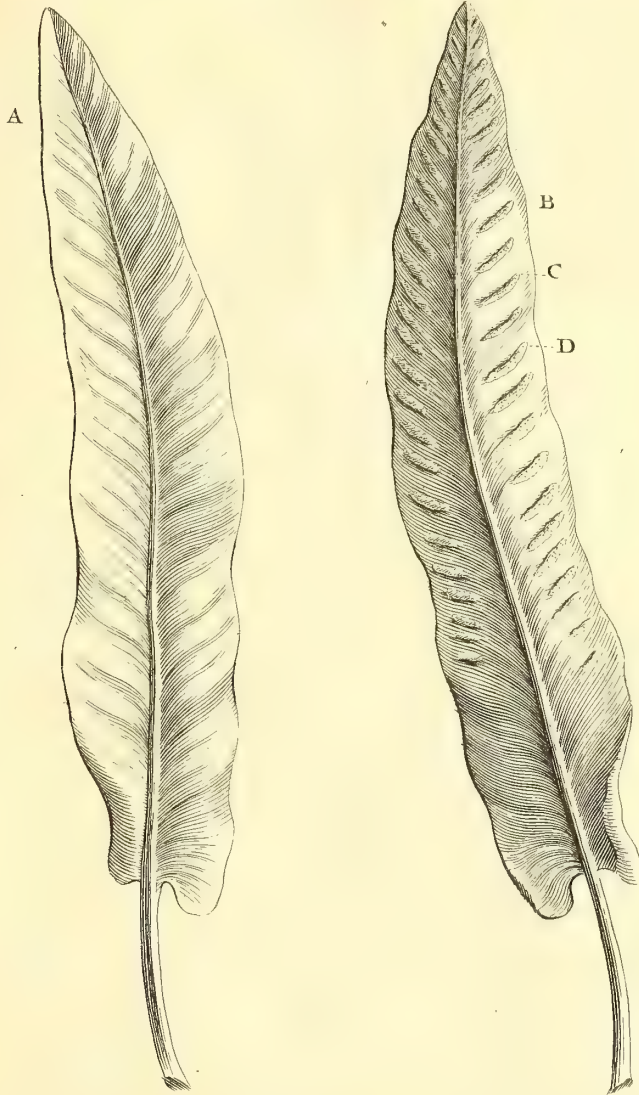


Asplenium . Ceterac .

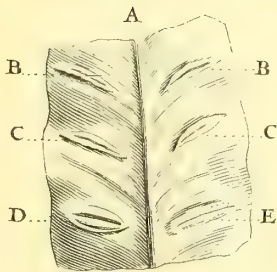
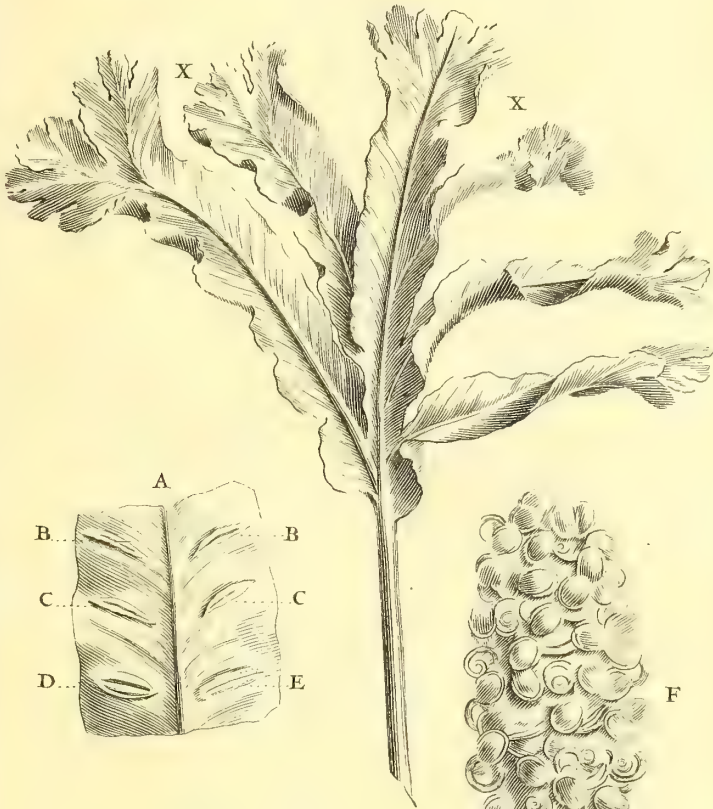
Tab . 318 .



Lingua Cervina . *Langue de Cerf*. ^{Tab. 319.}



Lingua Cervina foliis laciniatis. Tab. 320.

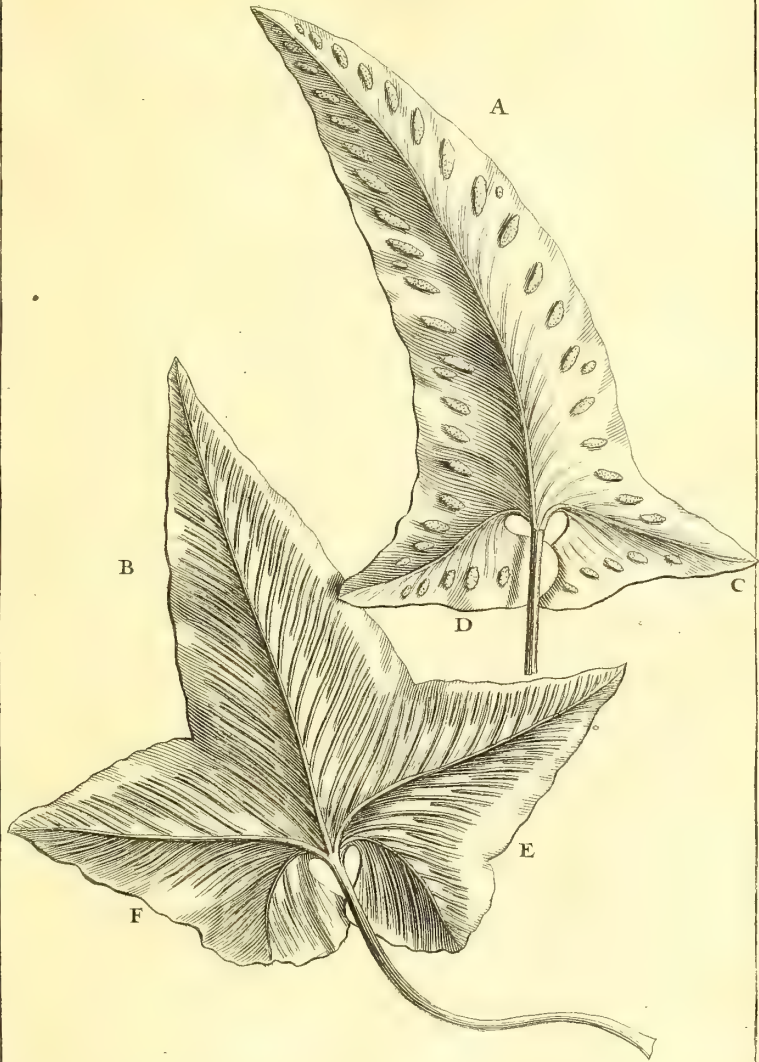


Lingua Cervina. foliis costæ innascentibus. Tab. 321.



Hemionitis .

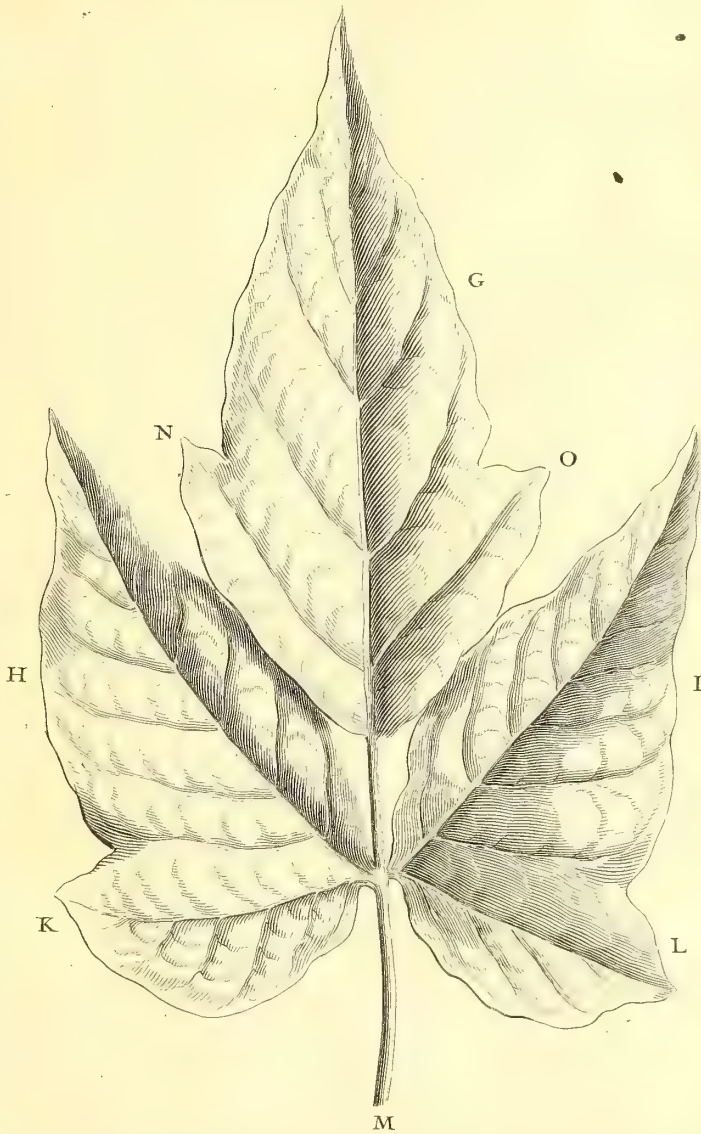
Tab. 322.





Hemionitis .

Tab. 323.



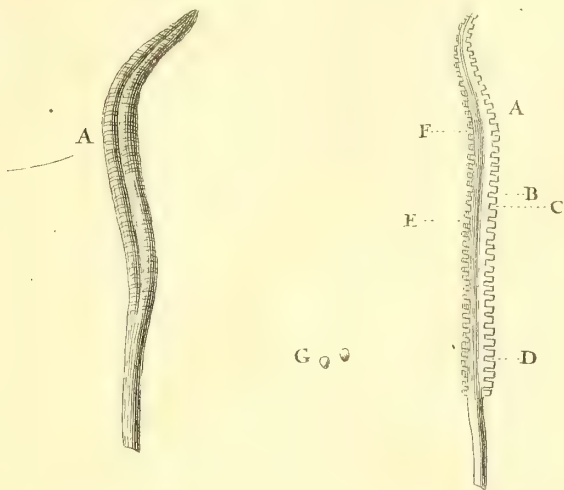
Osmunda .

Tab. 324.

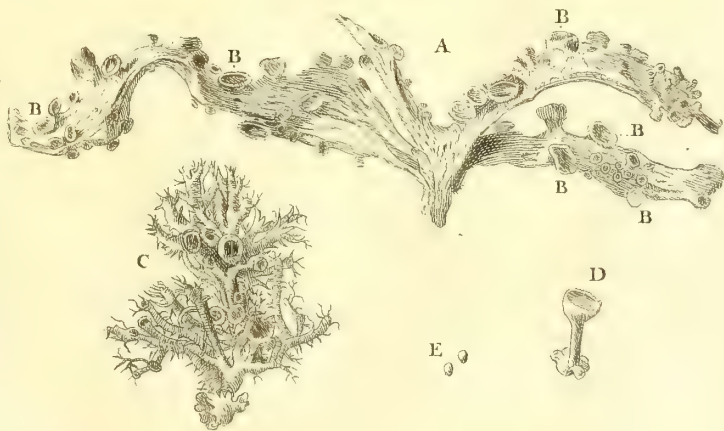


Ophioglossum .
Langue de Serpent

Tab. 325.



Lichen .

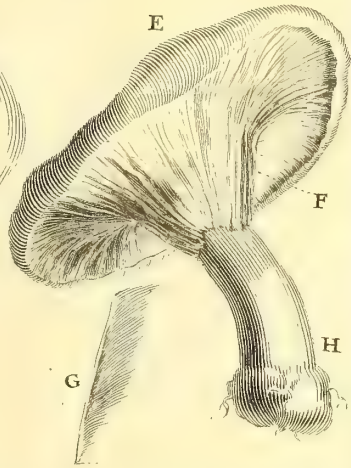
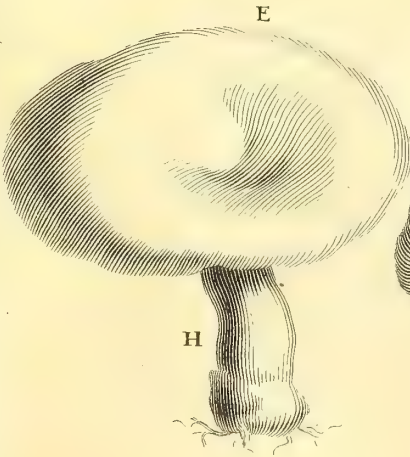
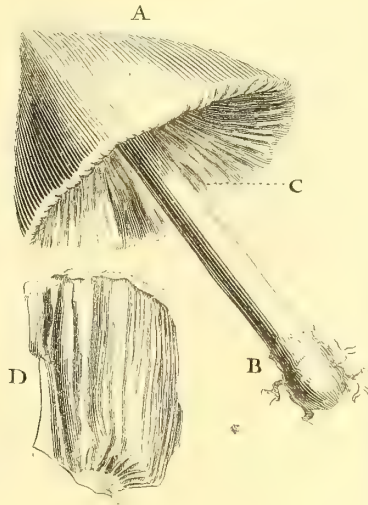


MUSCUS . *Moussej* . Tab . 326 .

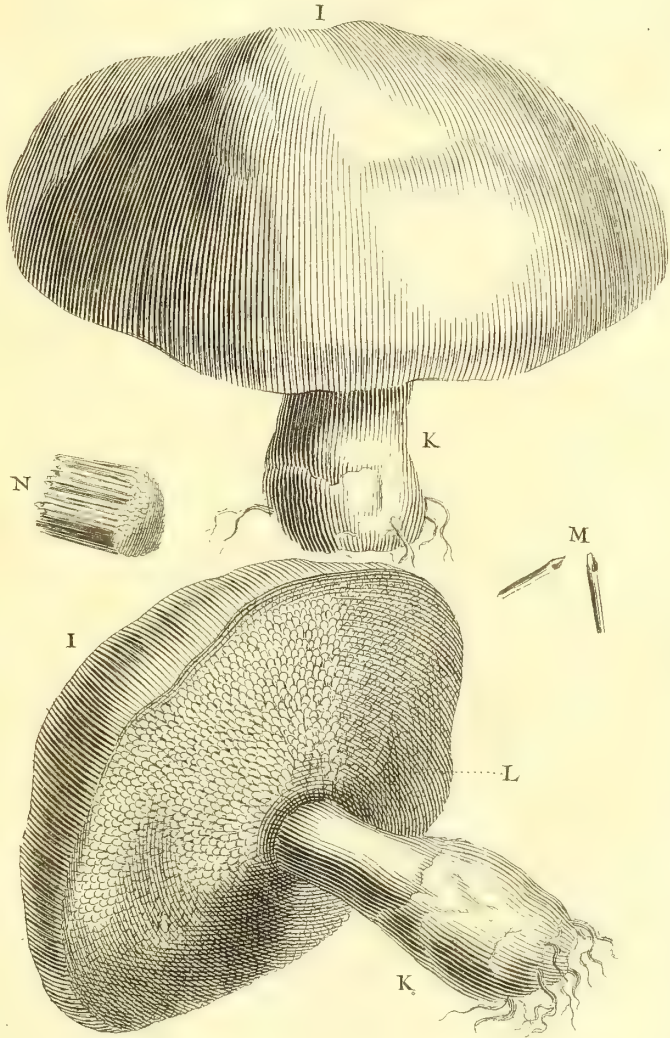


Fungus . Champignon .

Tab. 327.



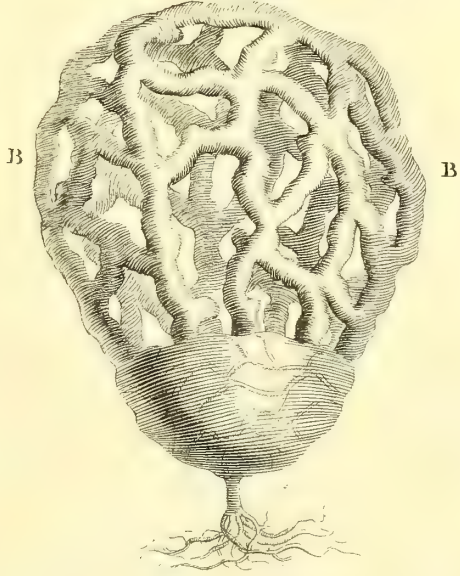
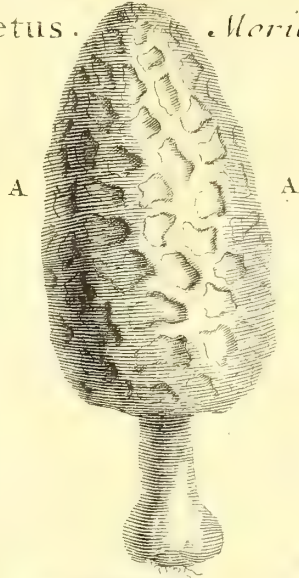
Fungus . Champignon . Tab . 328 .



Boletus.

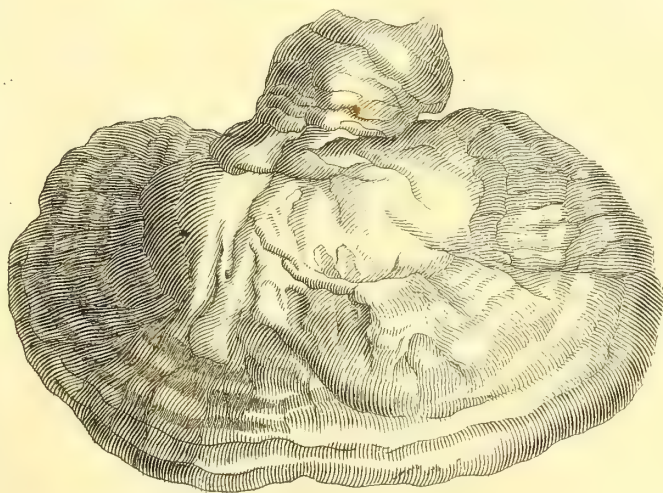
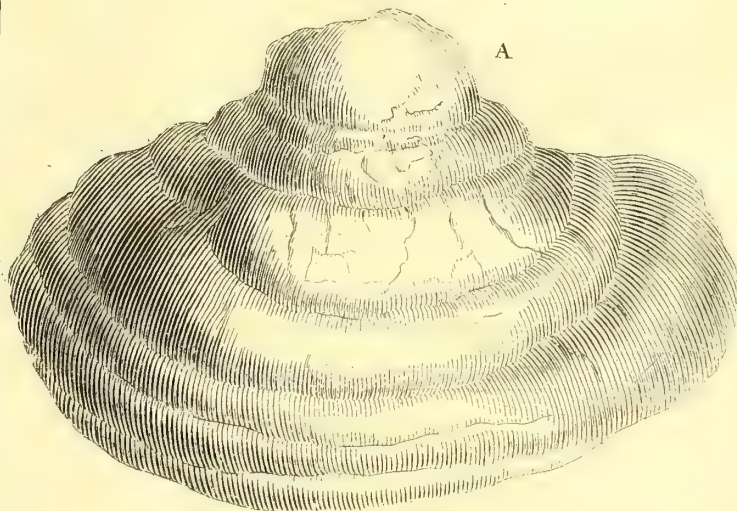
Morille.

Tab. 329.



Agaricus . Agaric .

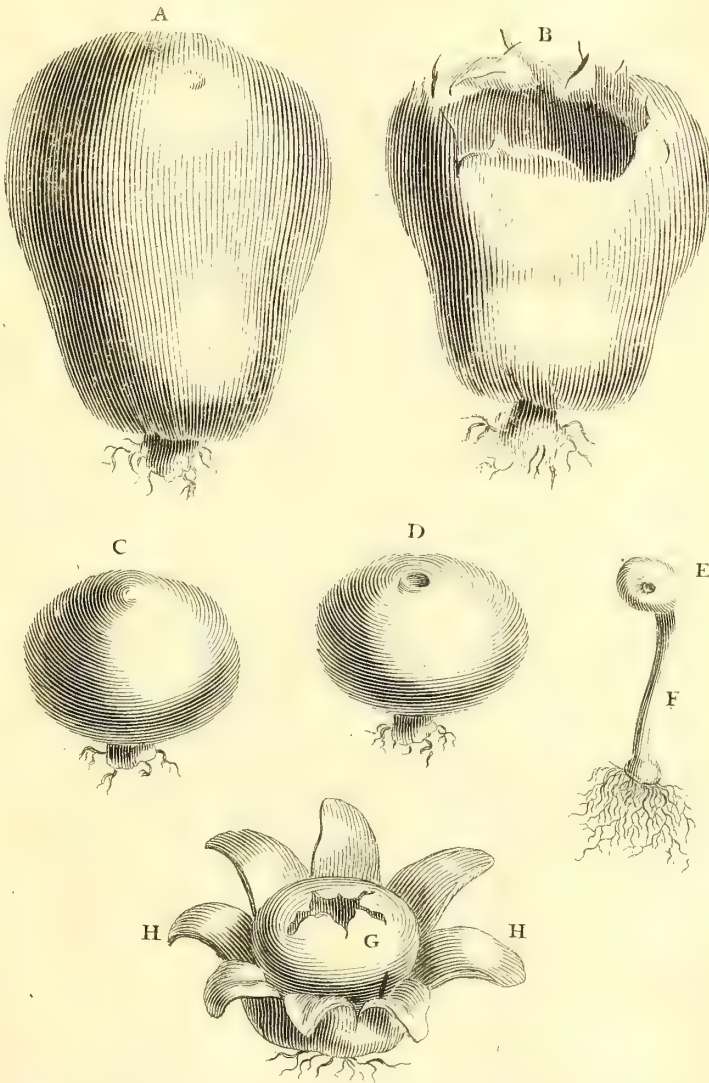
Tab . 330 .



B



Lycoperdon . Vesse de Loup . *Tab. 33^e.*



Coralloides .

Tab . 332 .

A

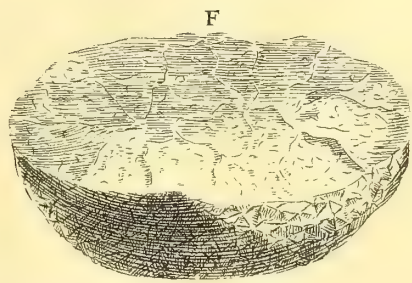
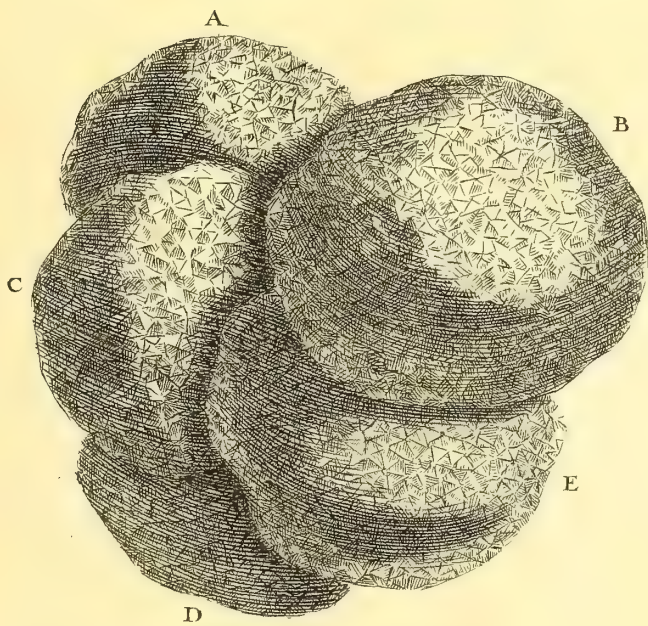


B



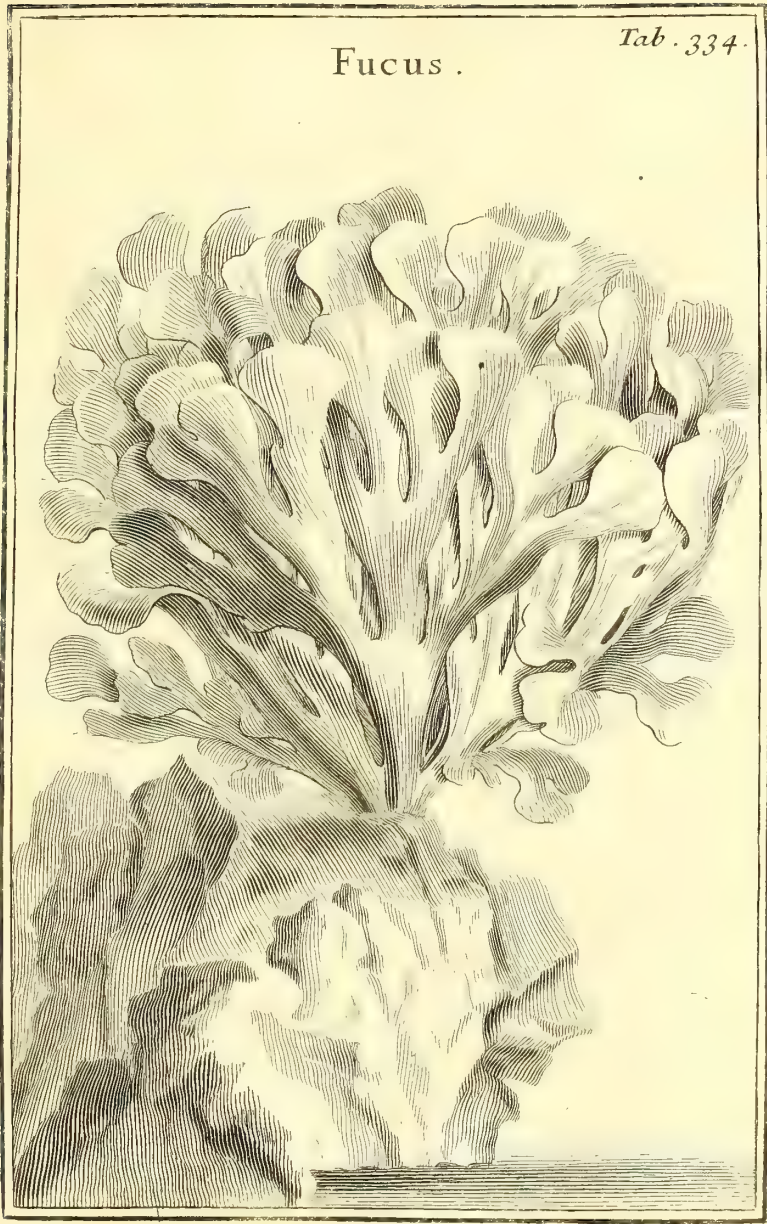
Tubera. Trufes

Tab. 333.



Fucus .

Tab. 334.



Fucus .

Tab . 335 .



Fucus .

Tab . 336 .





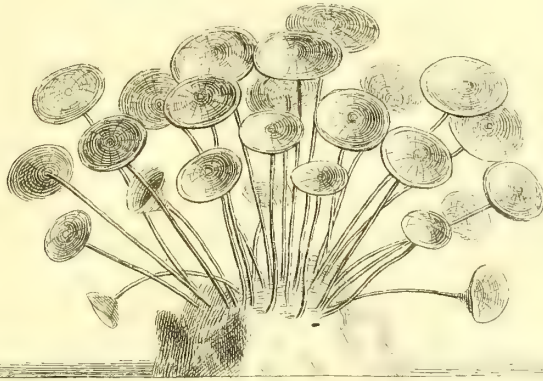
Alga

Tab. 337.

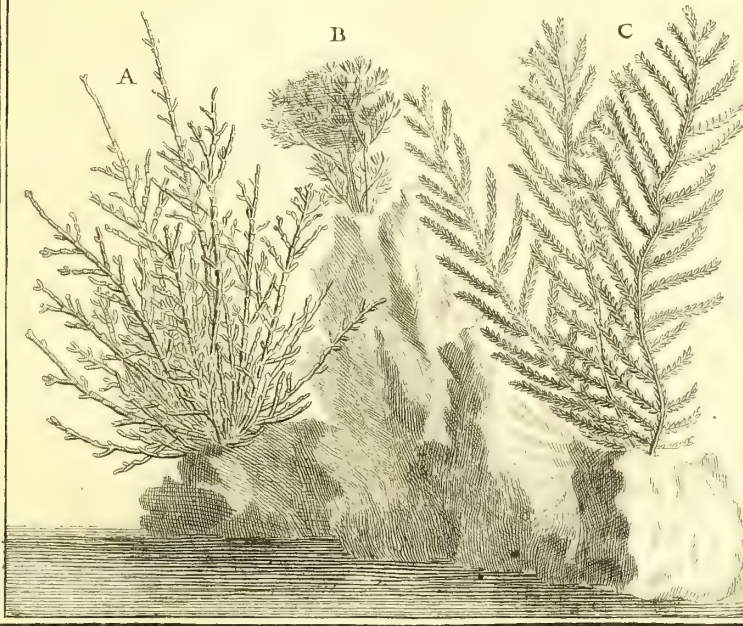


Acetabulum .

Tab. 338.

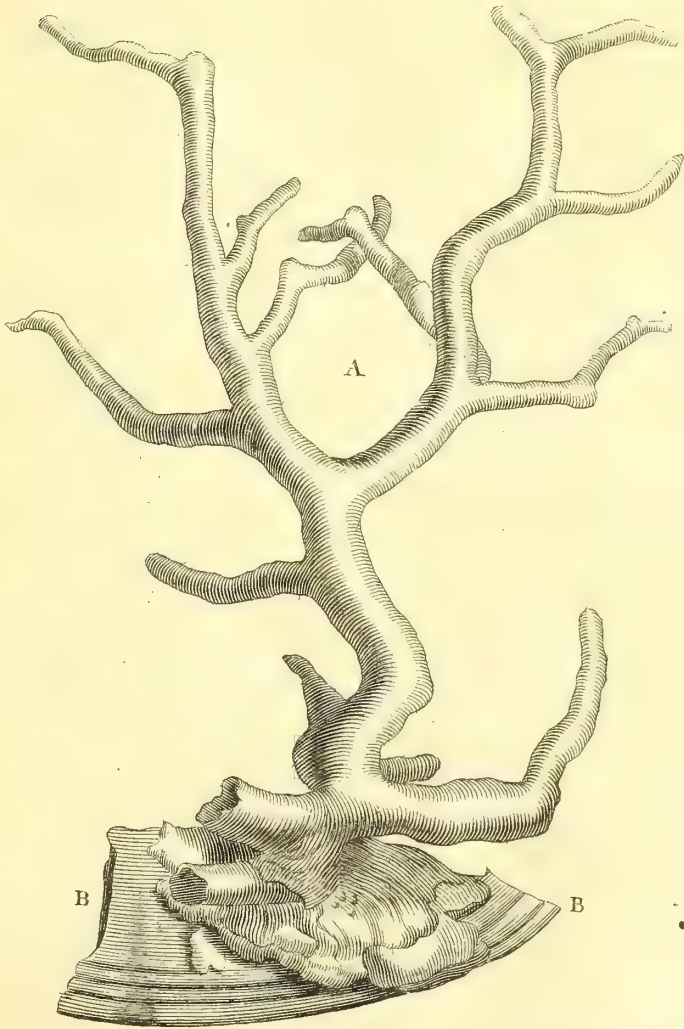


Corallina .



Corallum . Corail .

Tab . 339 .



Madrepora.

Tab. 340.





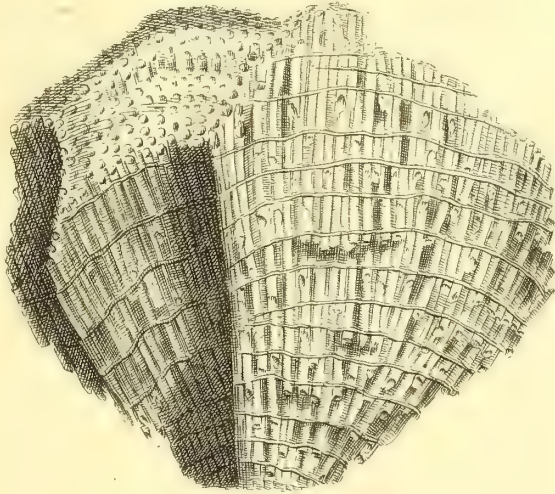
Lithophyton .

Tab. 341.

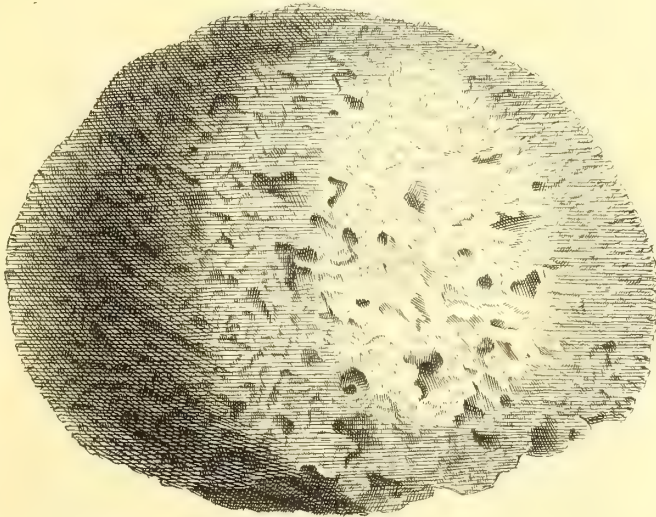


Tubularia .

Tab . 342 .



Spongia . Eponge .



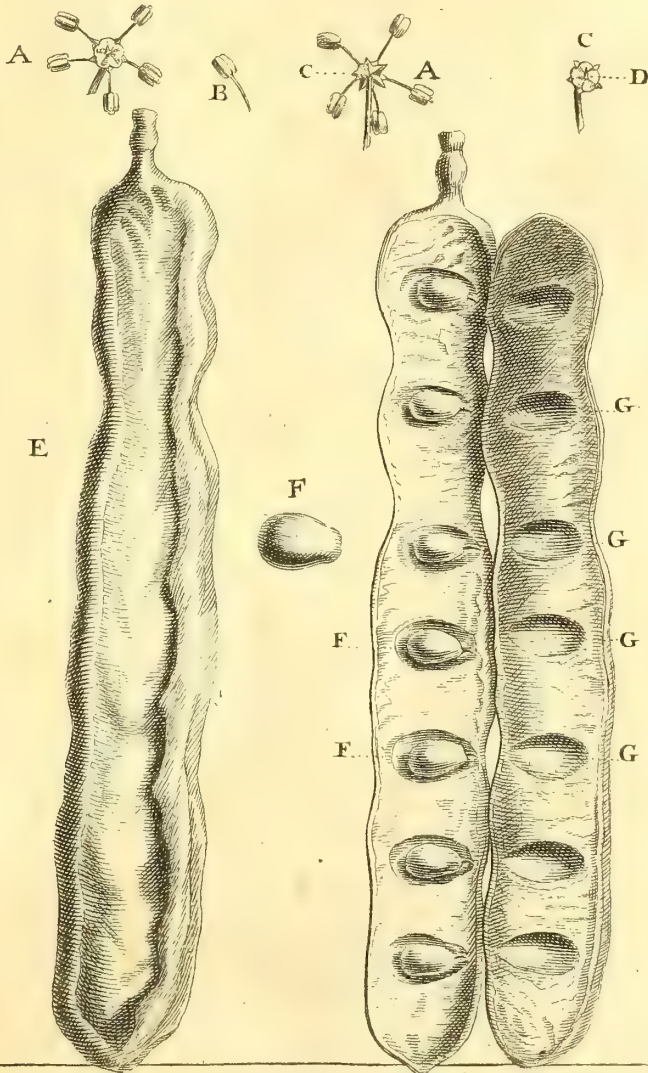
Fraxinus . *Frêne* .

Tab. 343.



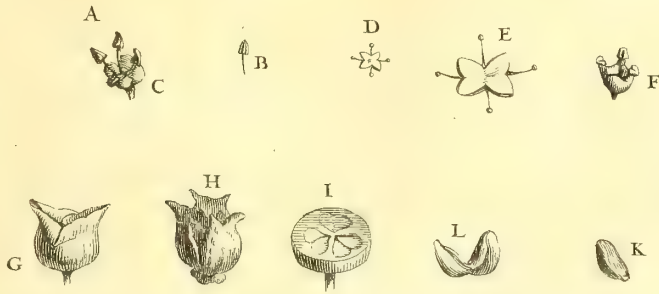
Siliqua. Carouge.

Tab. 344.



Buxus . Buis

Tab. 345.

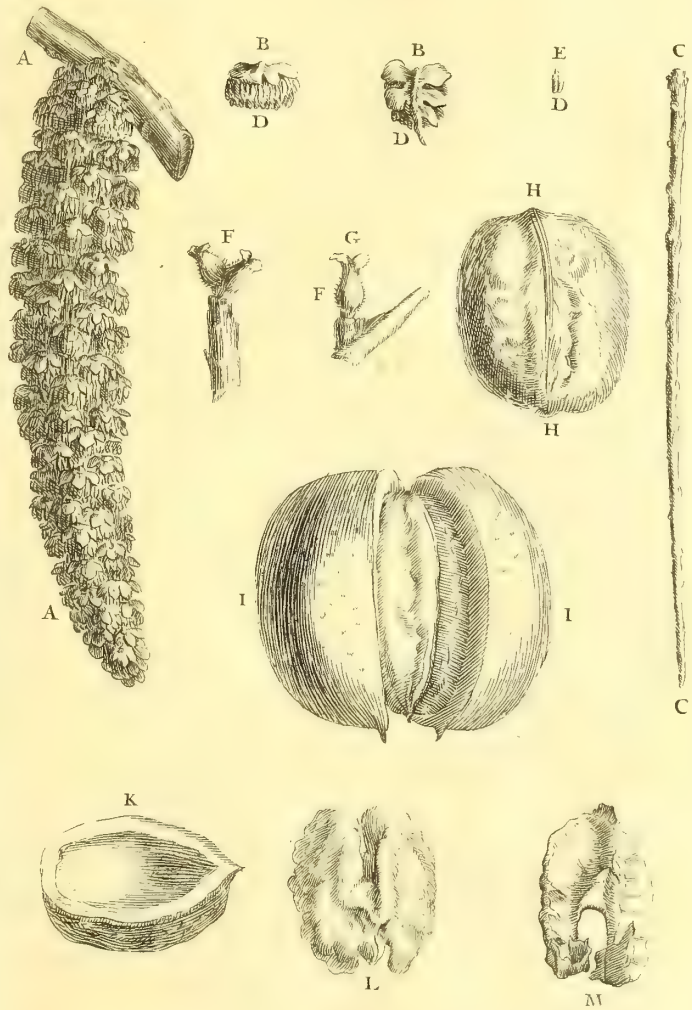


Terebinthus . Terebinte .



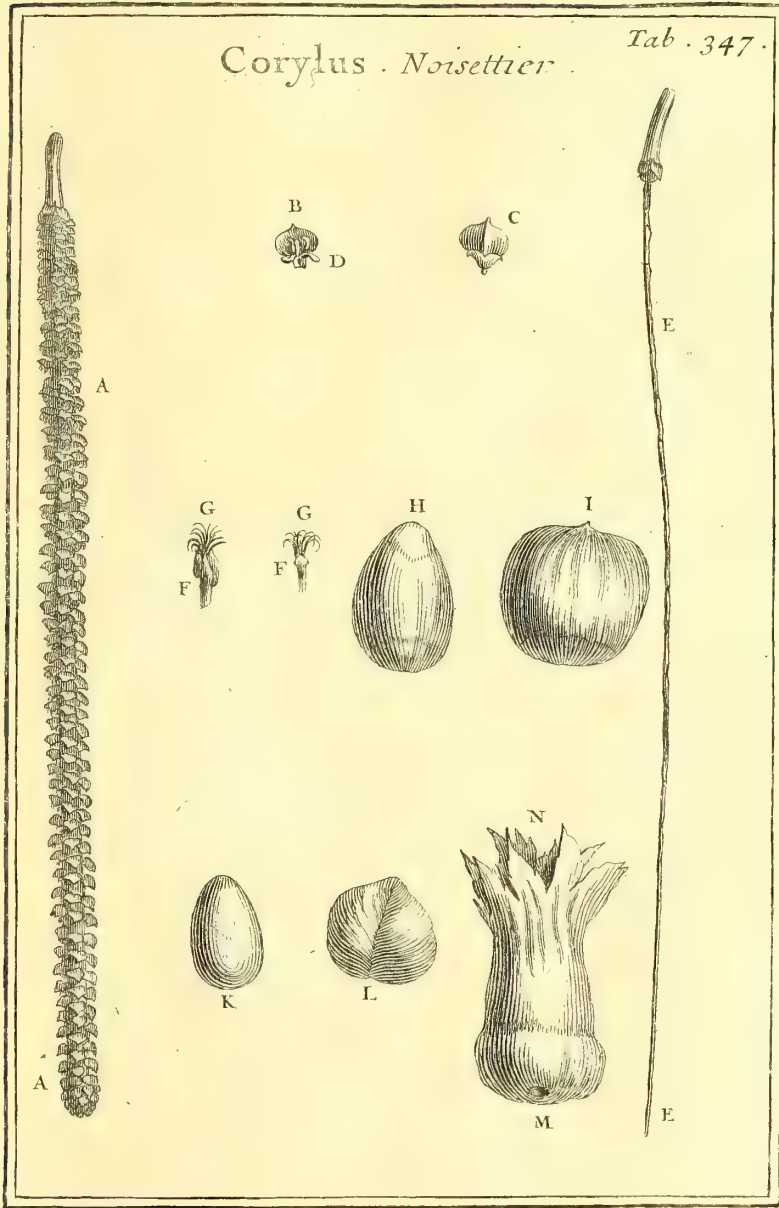
Nux. Noyer.

Tab. 346.



Corylus . Noisettier .

Tab . 347 .

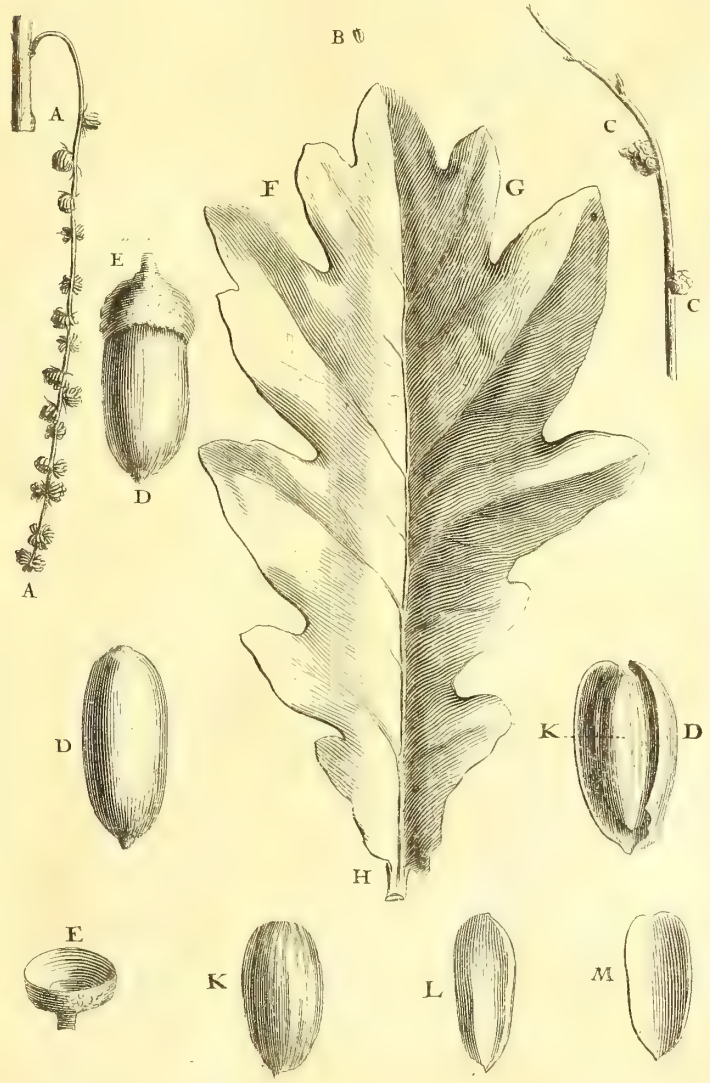


Carpinus . Charme .

Tab . 348 .

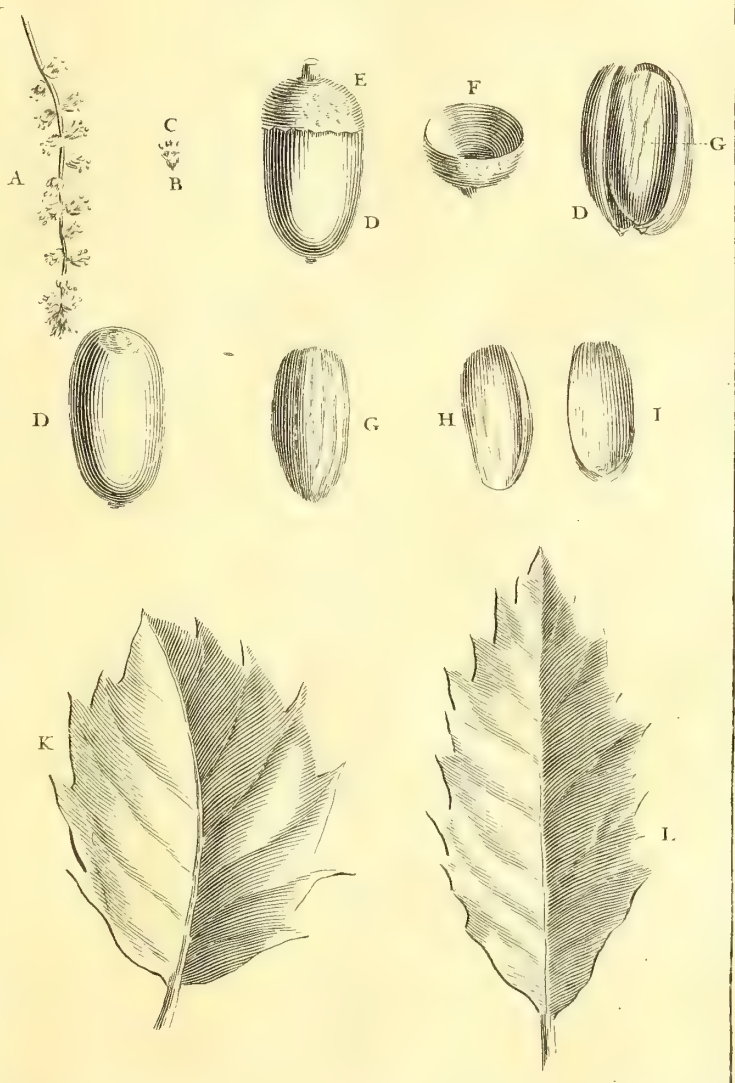


Quercus . Chêne . Tab. 349.



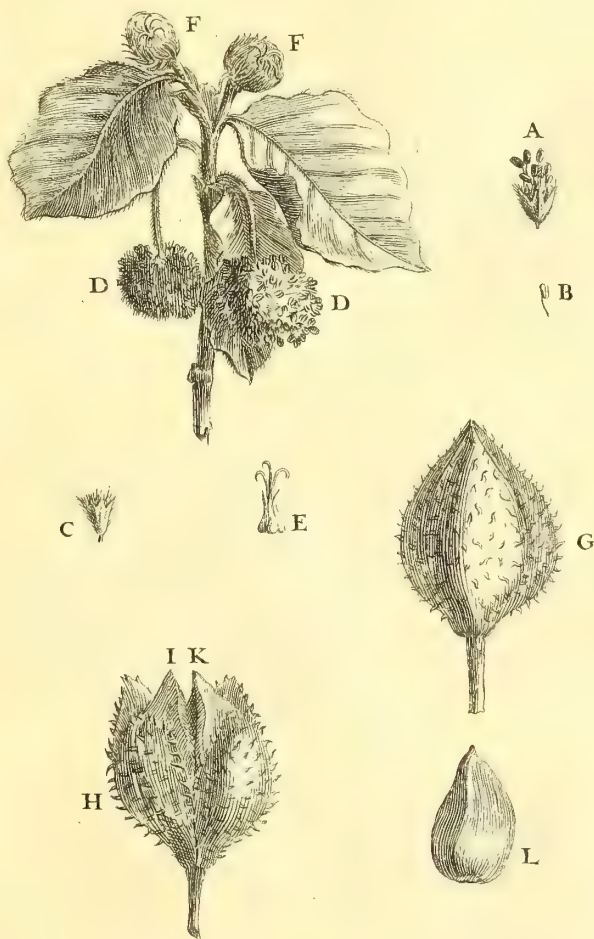
Hex. Chêne-Vert.

Tab. 350.



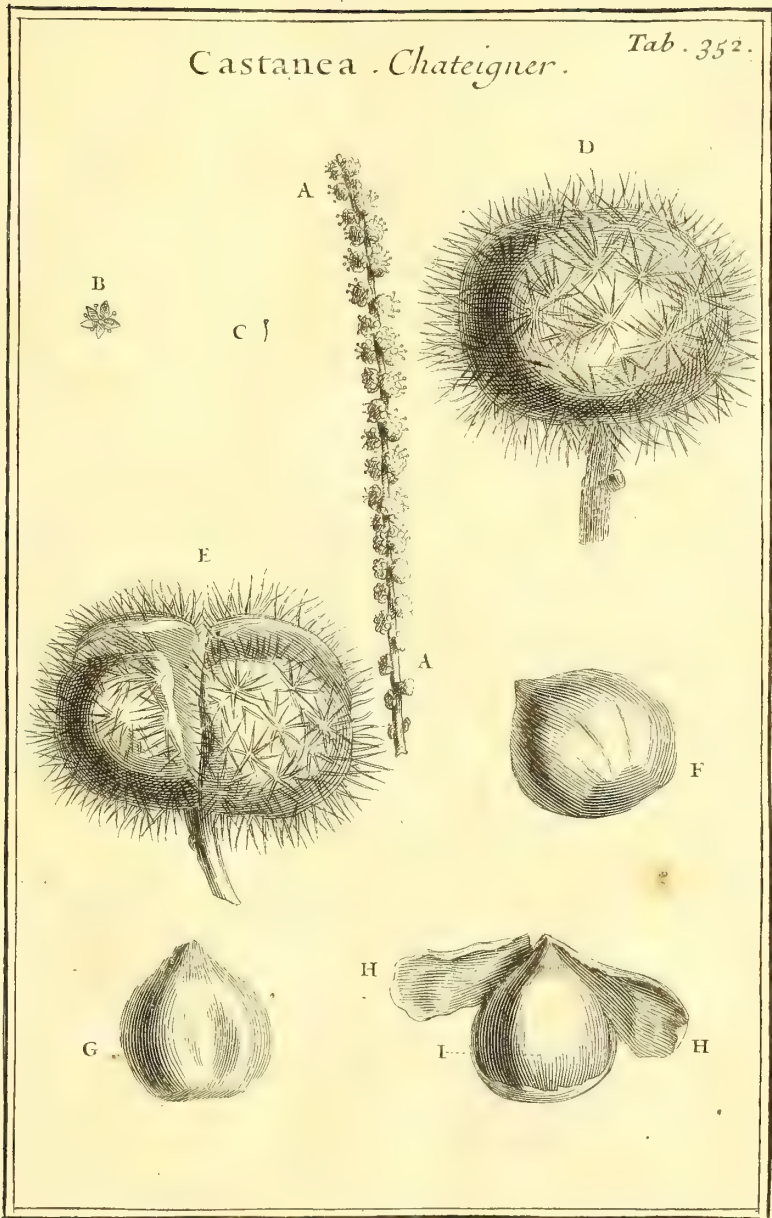
Fagus . Le Nestre .

Tab. 35.



Castanea . Chateigner .

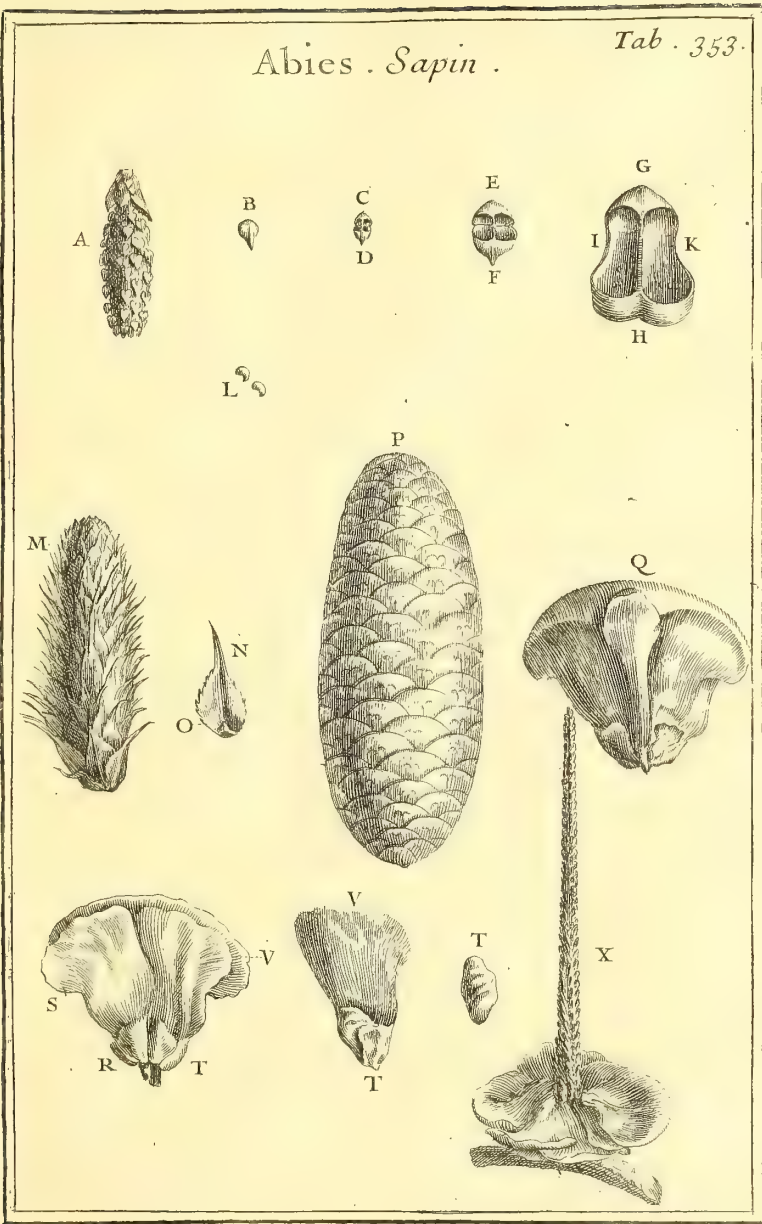
Tab. 352.





Abies . Sapin .

Tab . 353 .



Abies . Sapin .

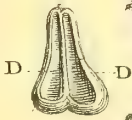
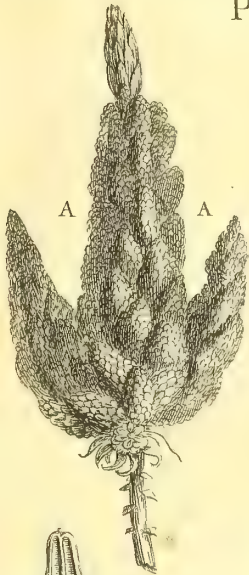
Tab . 354 .





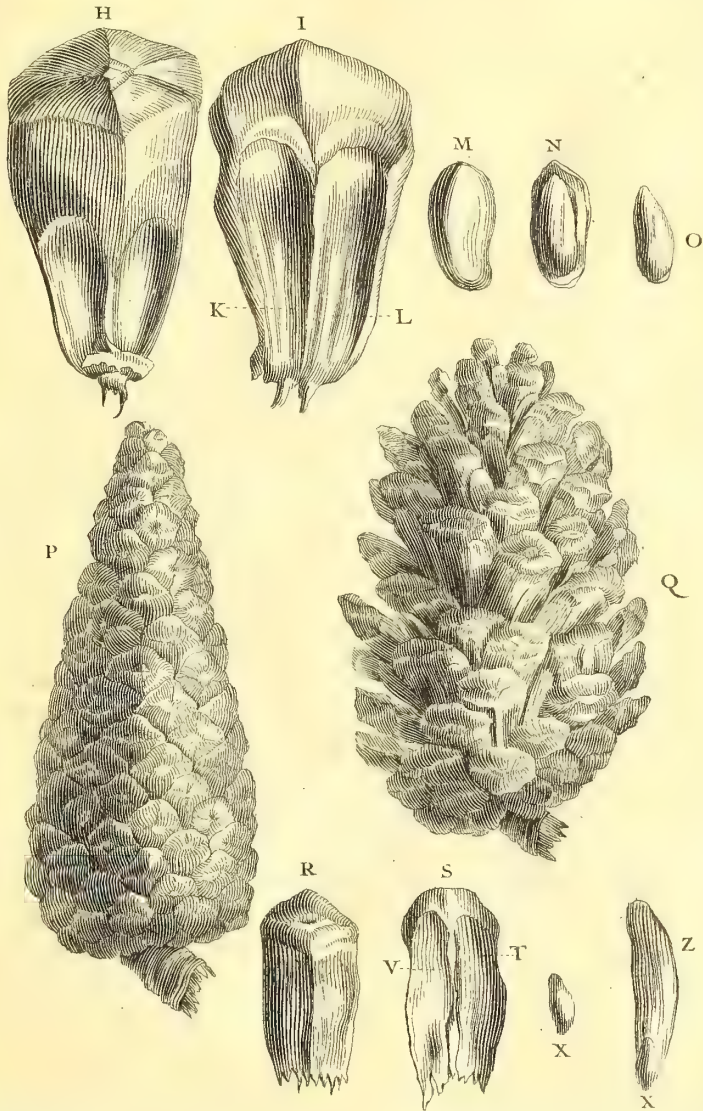
Pinus . Pin .

Tab . 355 .



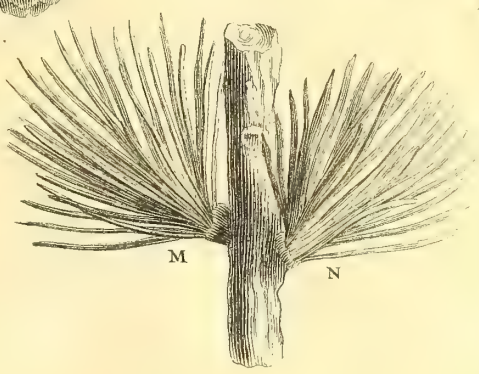
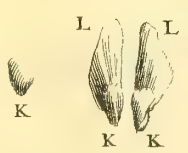
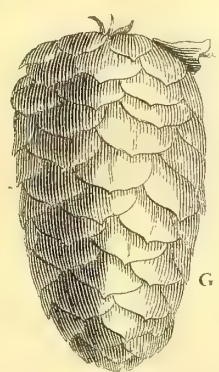
Pinus Pin .

Tab . 356 .



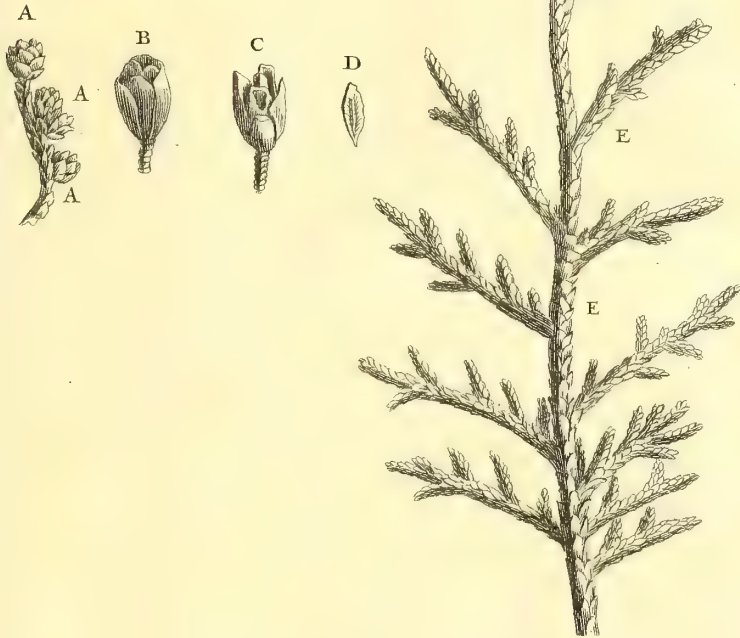
Larix Melese .

Tab. 357.

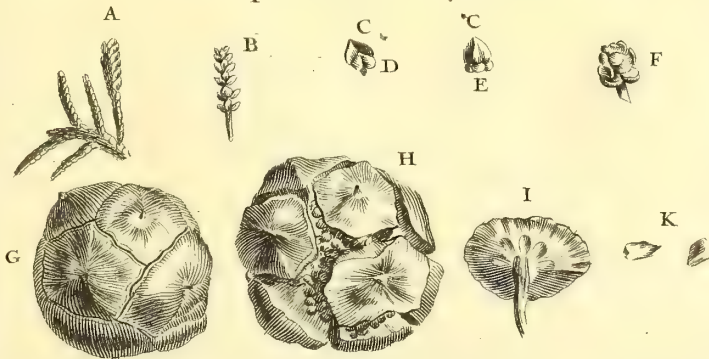


Thuya .

Tab. 358.



Cupressus Ciprés .

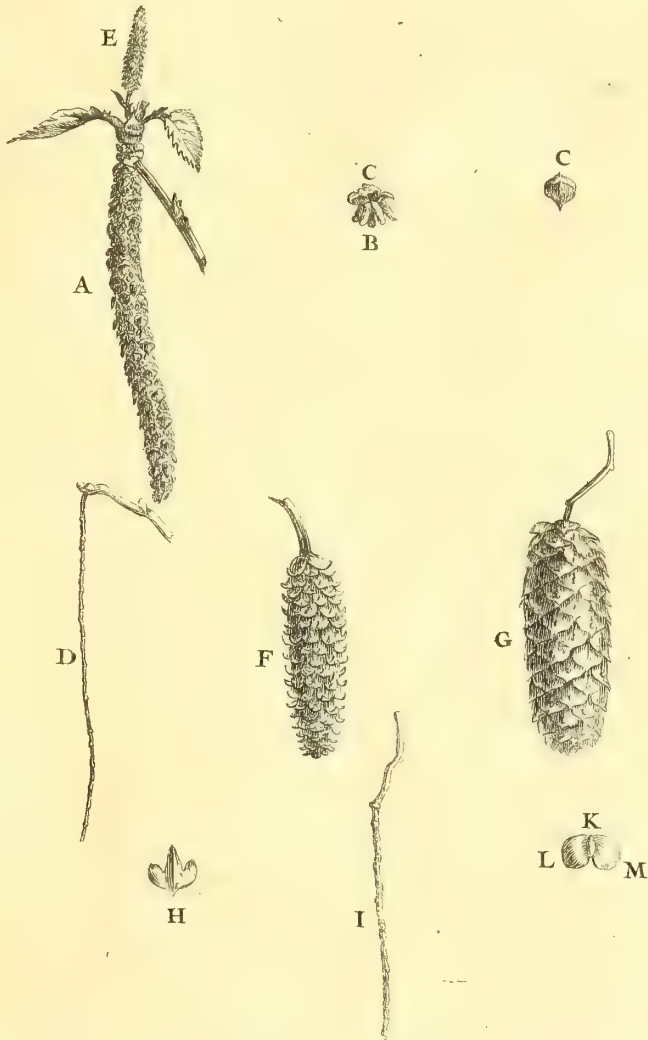


Alnus . l'Aune .

Tab. 359.



Betula . Le Bouleau .

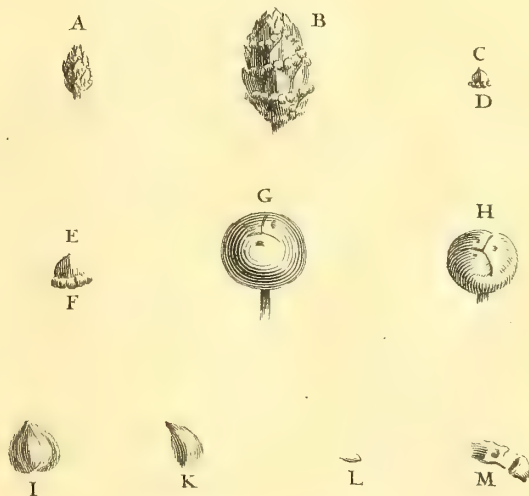


Cedrus .

Tab. 36i.

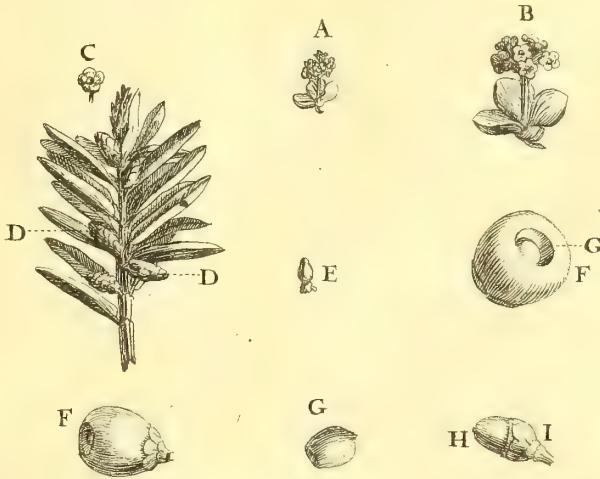


Iuniperus . Genevrier .

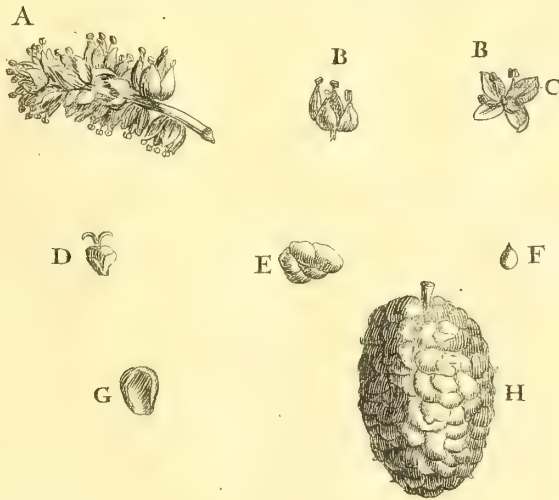


Taxus . *IFA*

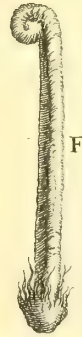
Tab . 362 .



Morus . *Le Meurier*

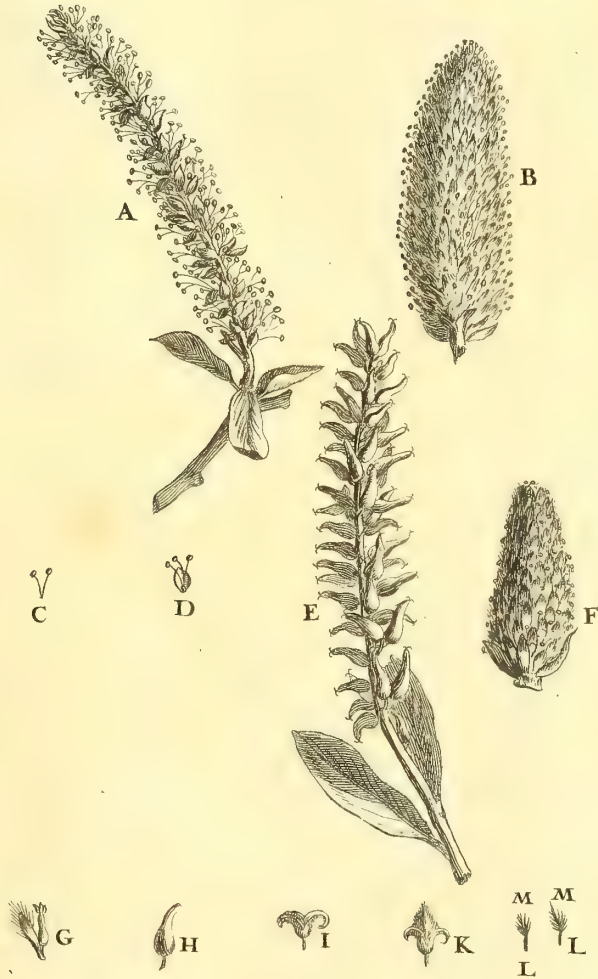


Platanus . LaPlatane .



Salix . Le Saule .

Tab . 364 .

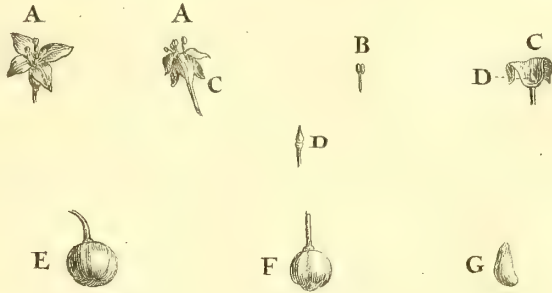


Populus . *LePeuplier* .

Tab . 363 .



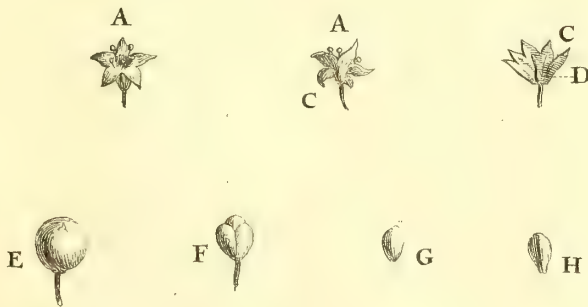
Rhamnus . *Le Nerprun* .



Thymelæa .

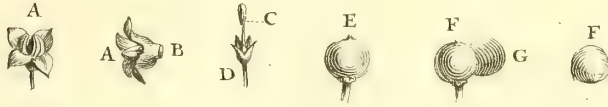


Alaternus . *Alaterne* .

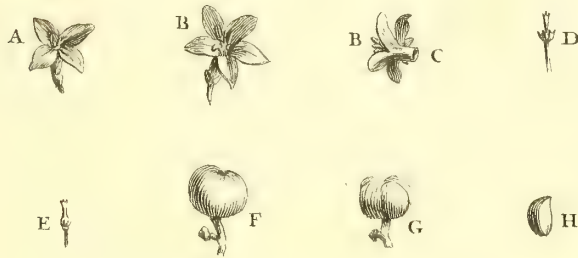


Phillyrea .

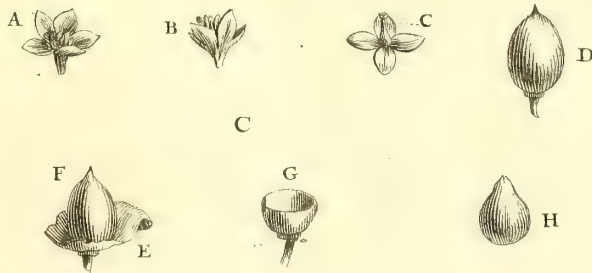
Tab . 367 .



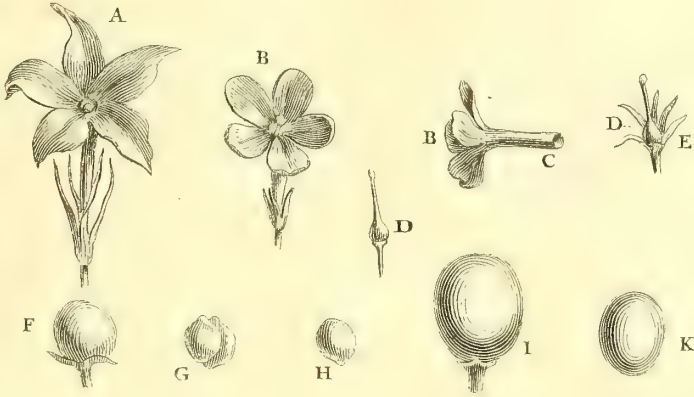
Ligustrum . Troène .



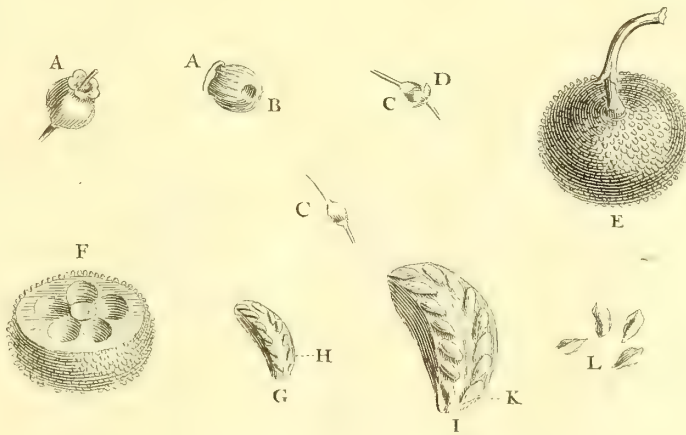
Laurus . Laurier .



Jasminum . Jasmin .

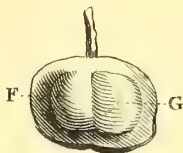


Arbutus . Arbousier .



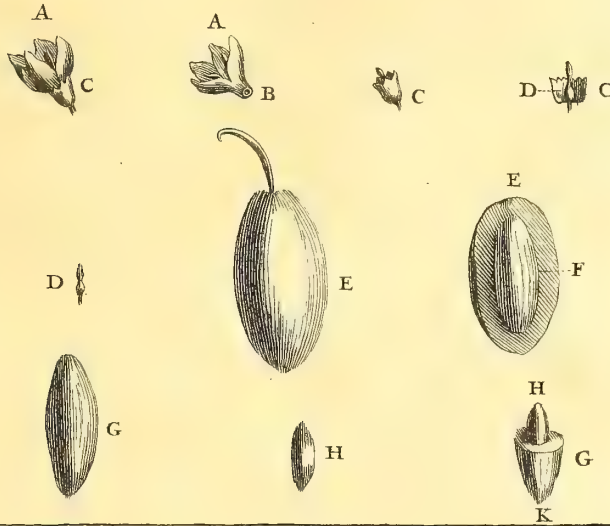
Styrax .

Tab. 369.

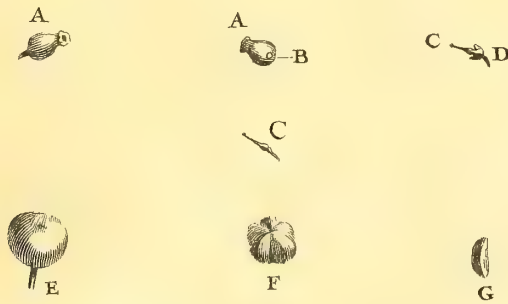


Olea . Olivier .

Tab . 370 .



Vva Vrsi .

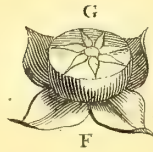
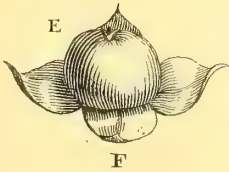


Aquifolium . Houx .

Tab. 371.

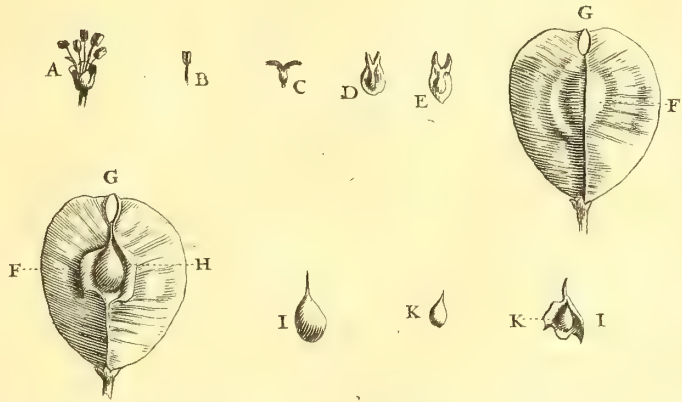


Guaiacana .

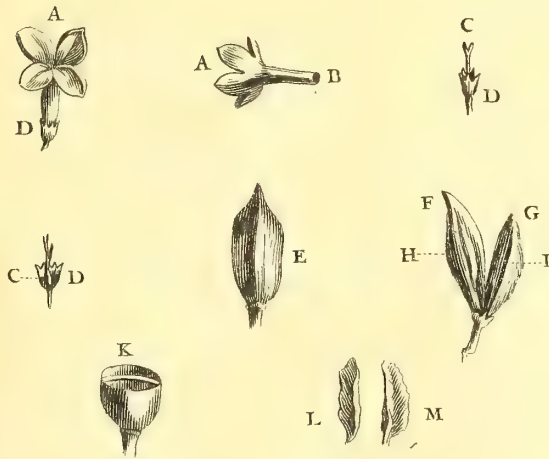




Vimus . Ormes .

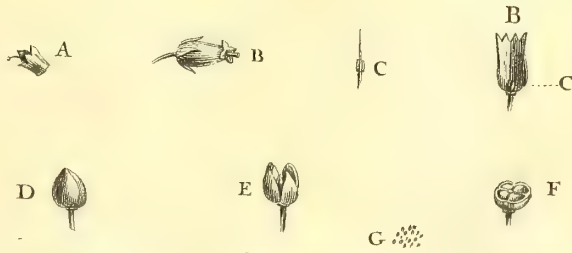


Lilac .

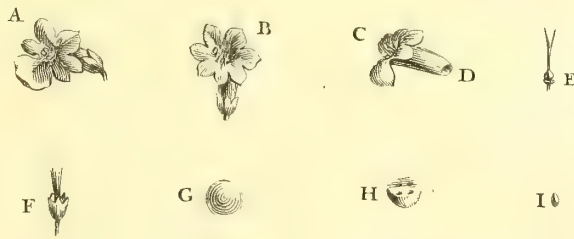


Erica . Bruyere

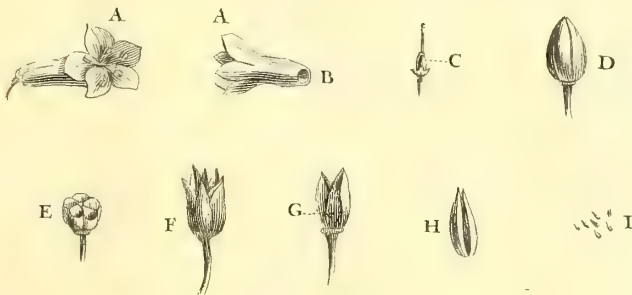
Tab . 373 .



Vitex .

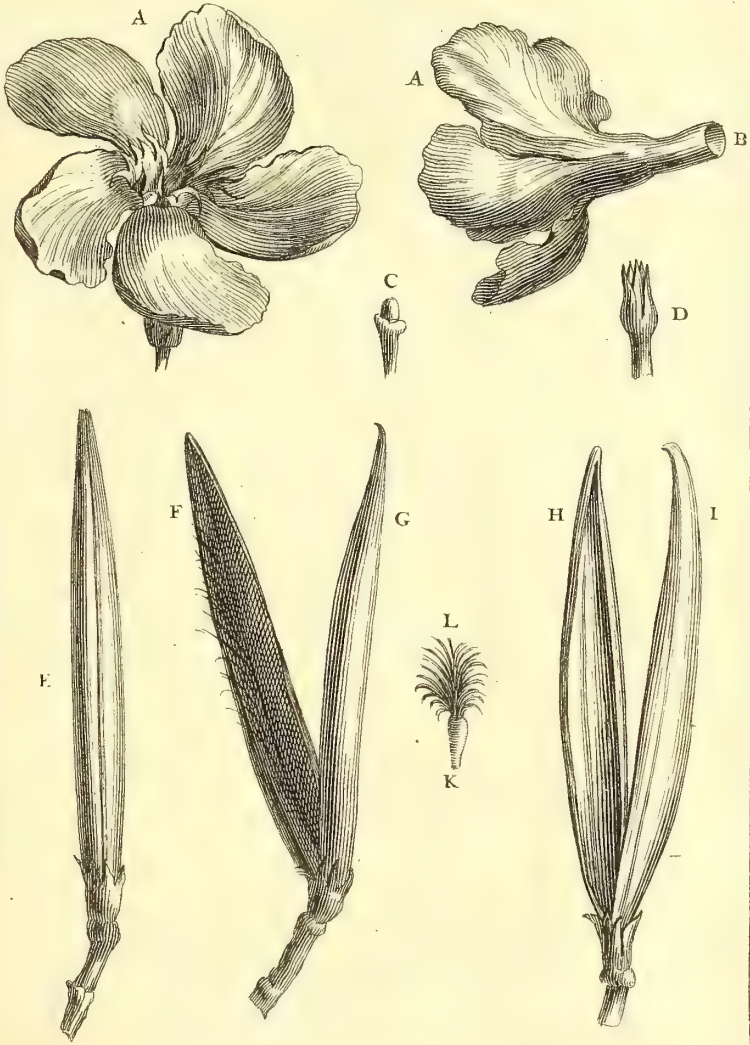


Chamcerhododendros .



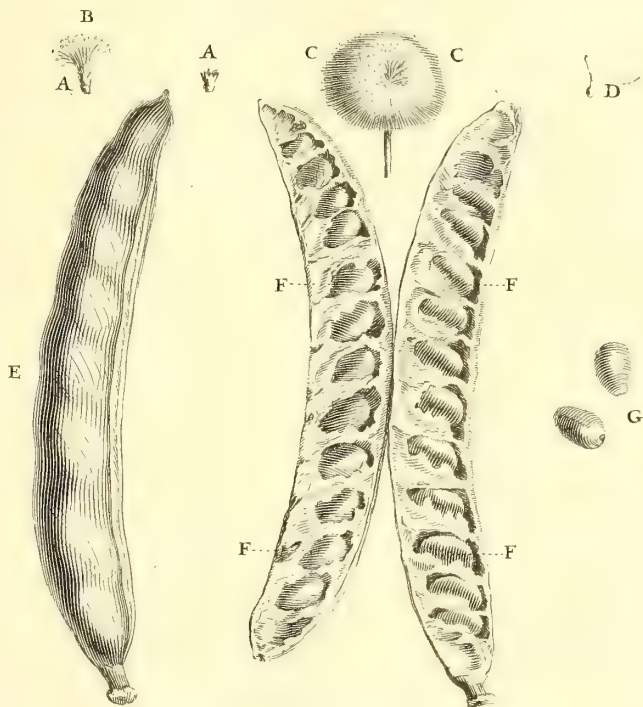
Nerion. Laurier-rose .

Tab : 374.

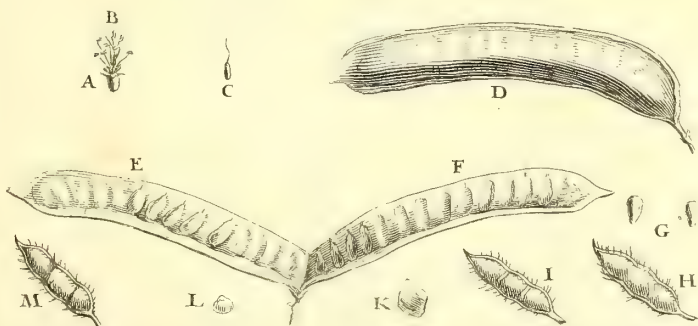


Acacia . Cassie .

Tab . 375 .



Mimosa . Sensitive .



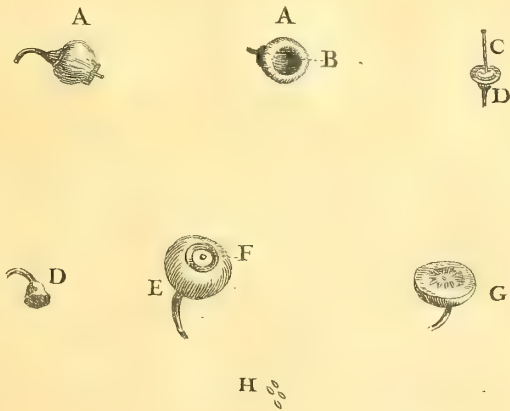
Viburnum .



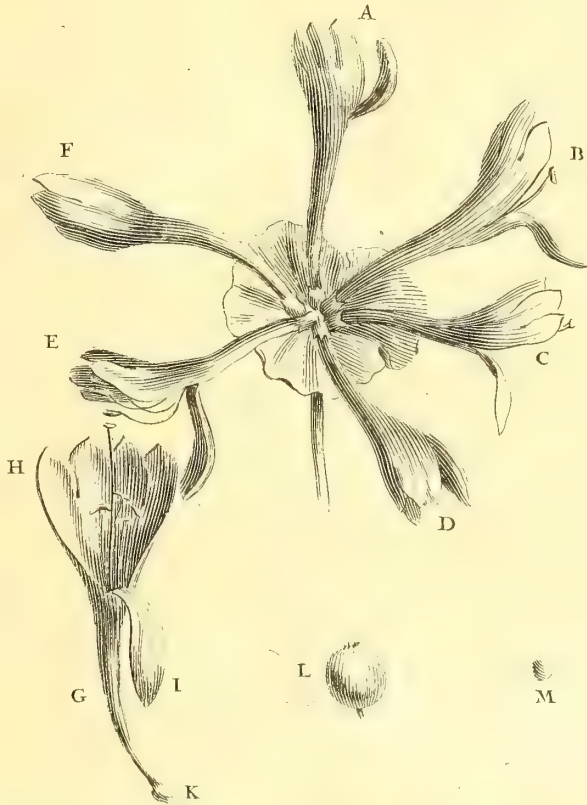
Tinus . *Laurier-tin* .



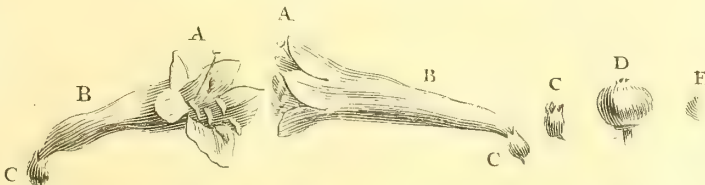
Vitis Idæa . *Airëlle* .



Caprifolium . Chevre-feuille . Tab. 378.

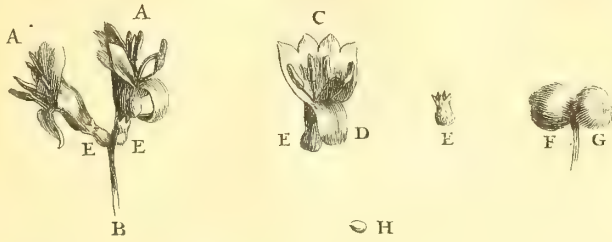


Periclymenum .



Chamæcerasus .

Tab. 379.

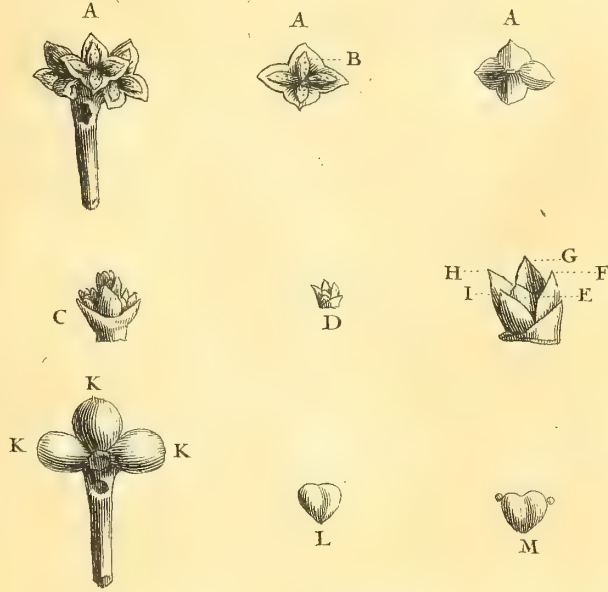


Xylosteon .

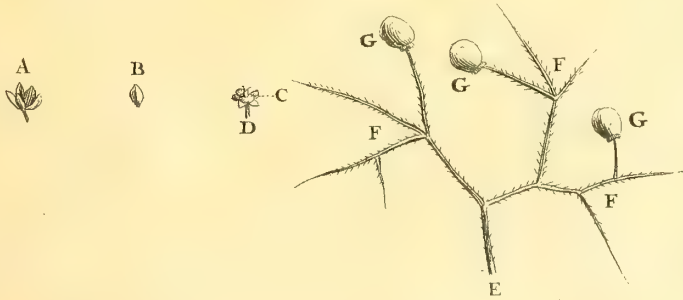




Viscum . Gui .



Cotinus . Fustet .



Toxicodendron .

Tab. 381.



Rhus . Sumac .

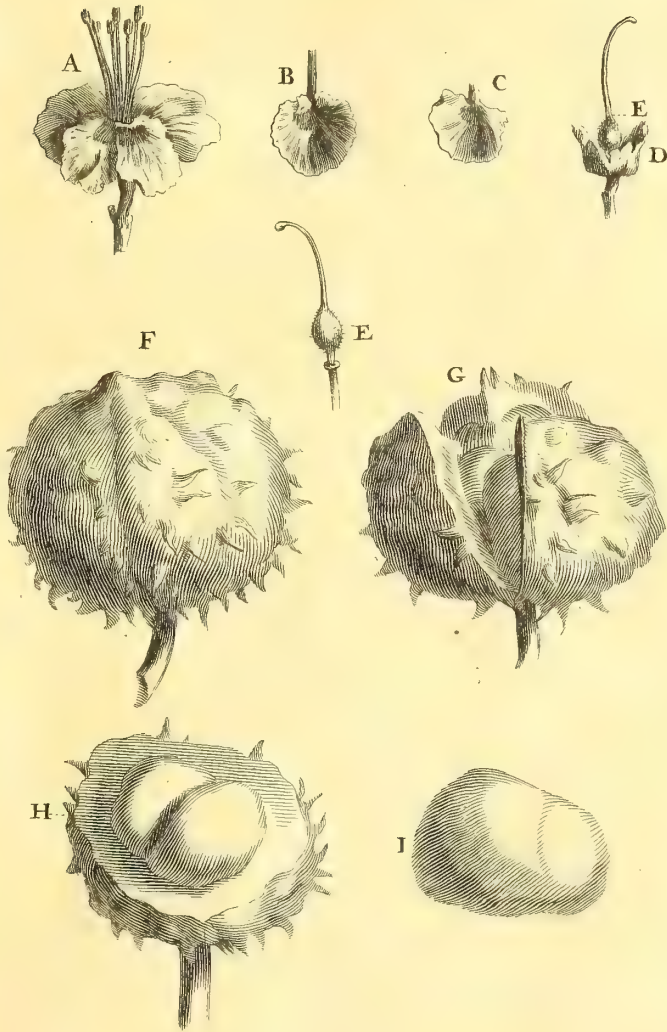


Tilia . Tiliau .



Hippocastanum .

Tab. 382.



Celtis . Micocoulier . . Tab. 383.

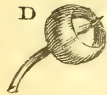


Frangula .

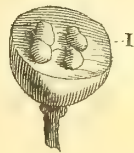


Hedera . Lierre .

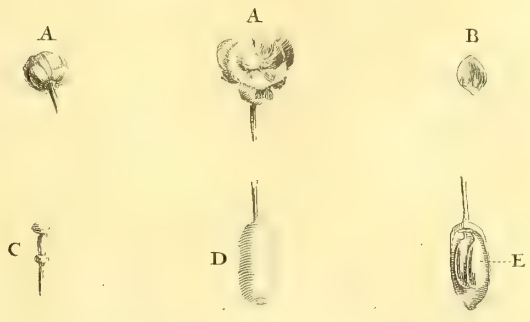
Tab. 384.



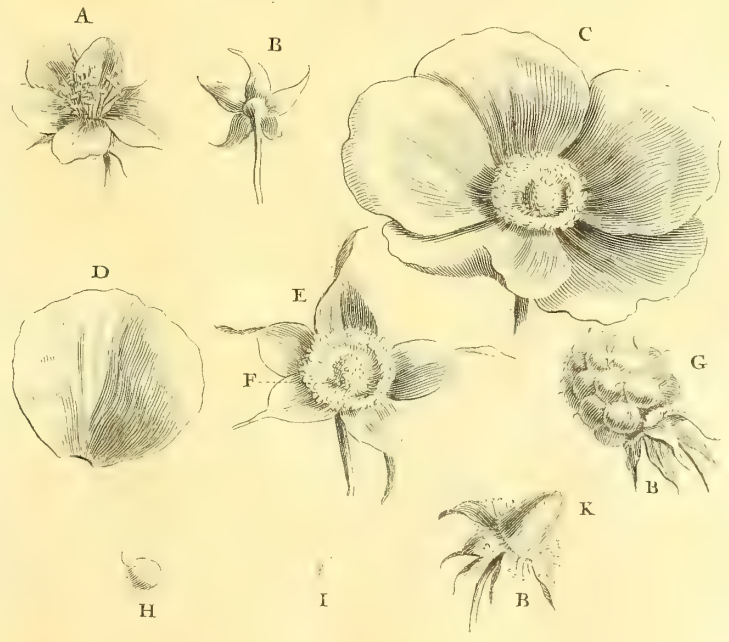
Vitis . Vigne



Berberis . *Epine-Vinète* . Tab . 385 .

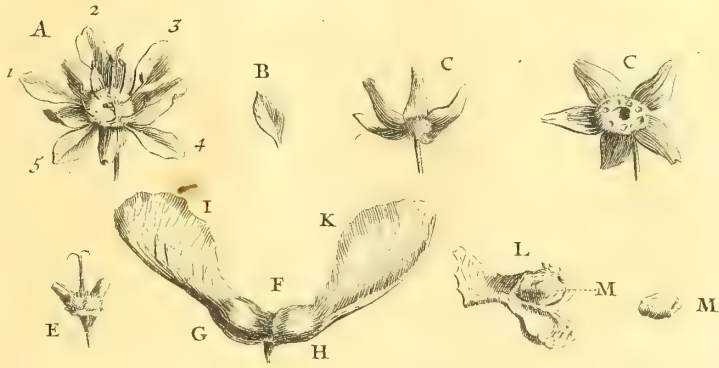


Rubus . *Ronce* .

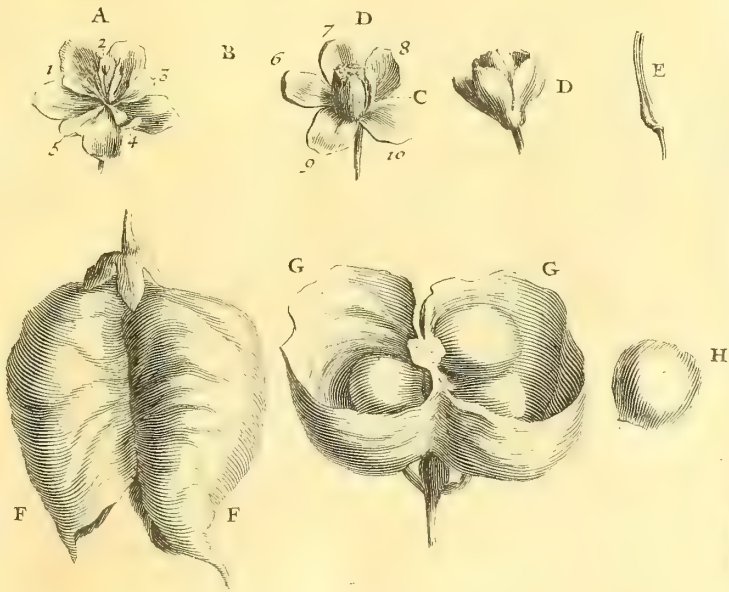


Acer. Erable .

Tab. 386.



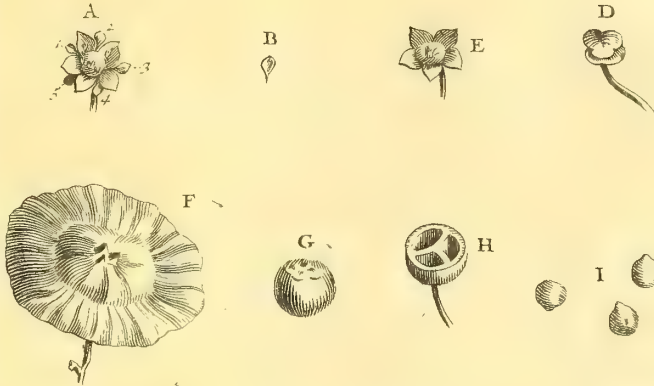
Staphylodendron .



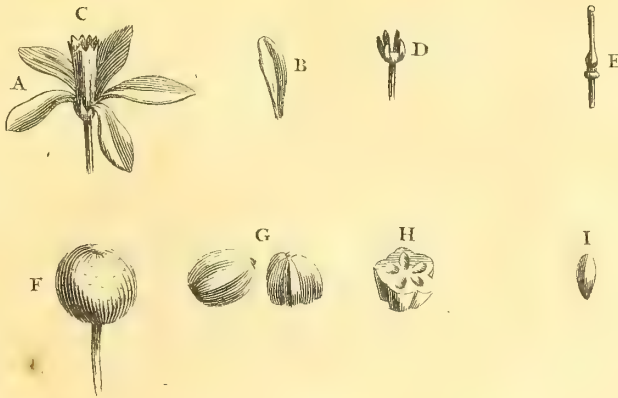


Palmurus .

Tab. 387.



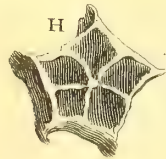
Azedarach .





Evonymus . Fusain .

Tab. 388.



Spiroea .

Tab. 389.



K

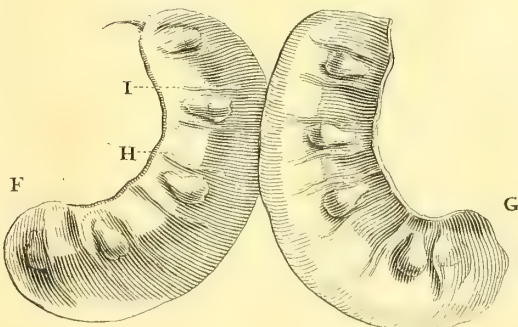
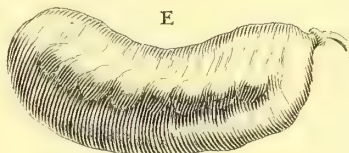
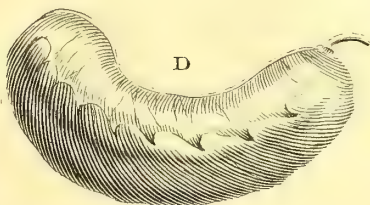
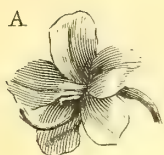
Syringa .



I

Senna : Sené .

Tab. 390.



I

H

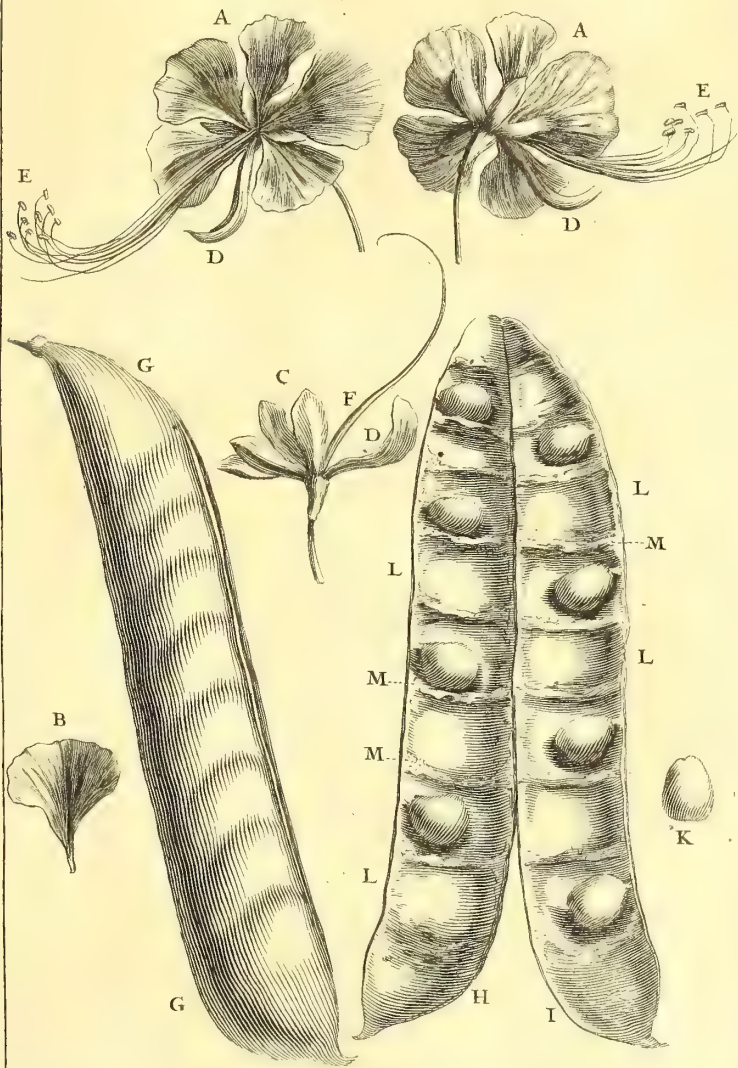
F

G



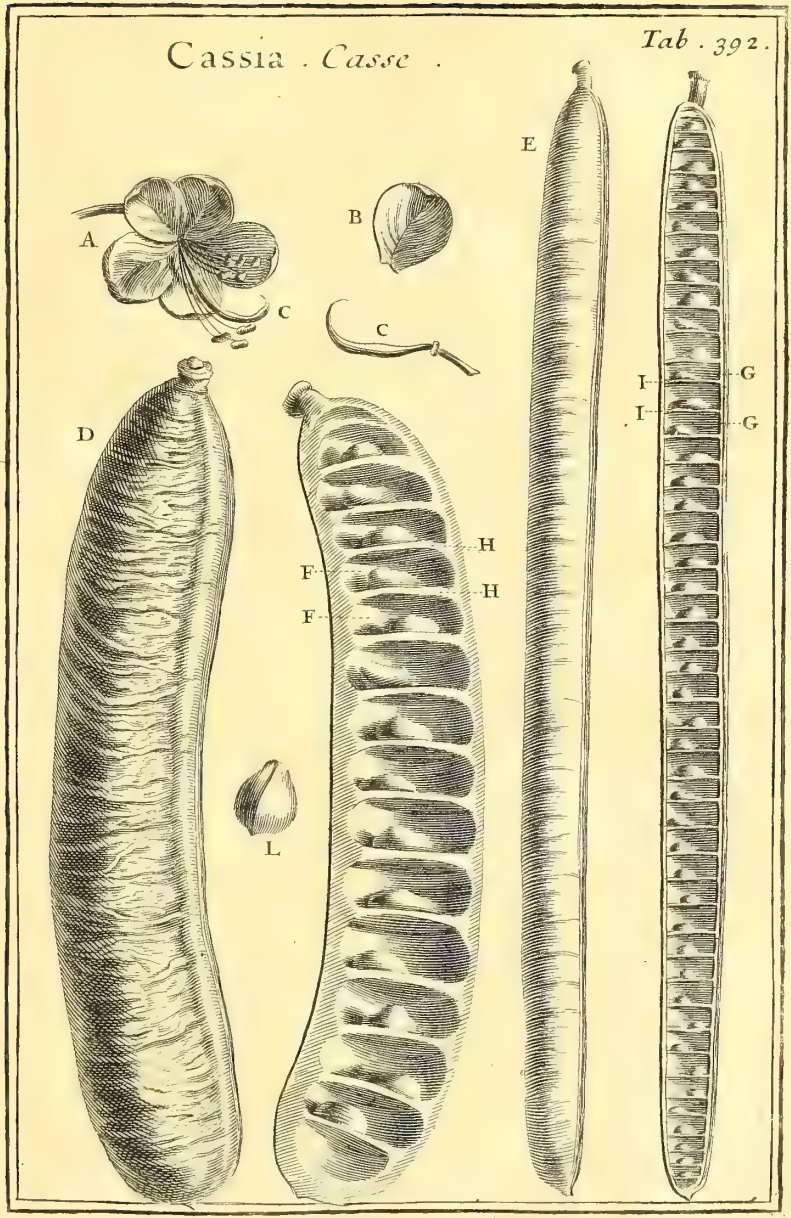
K

Poinciana Poincillade Tab. 391.

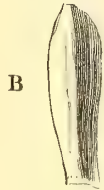
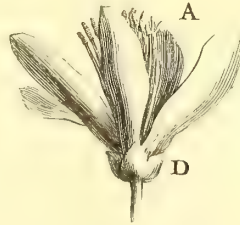
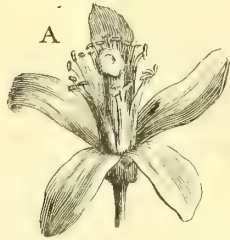


Cassia . Casse .

Tab . 392 .



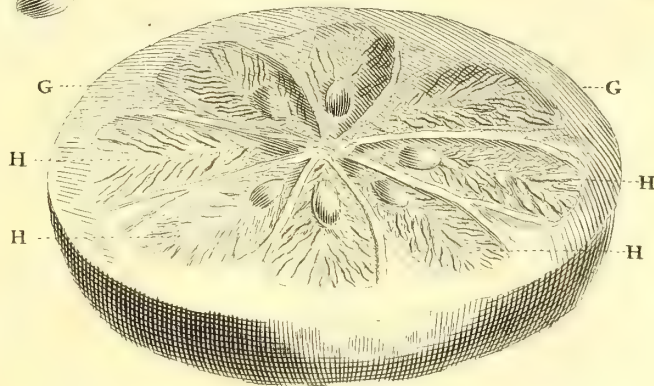
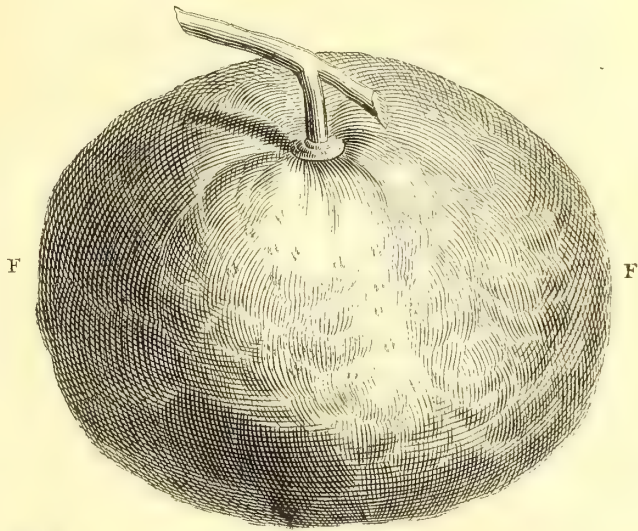
Aurantium . Oranger . Tab . 393 .





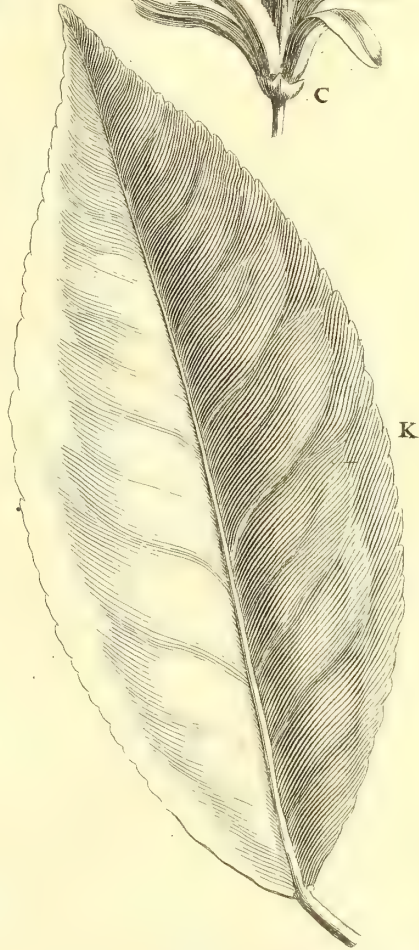
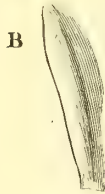
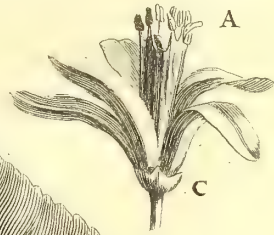
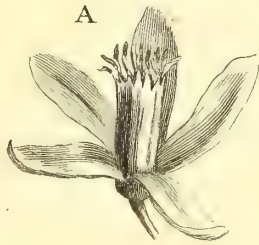
Aurantium . Oranger .

Tab 394



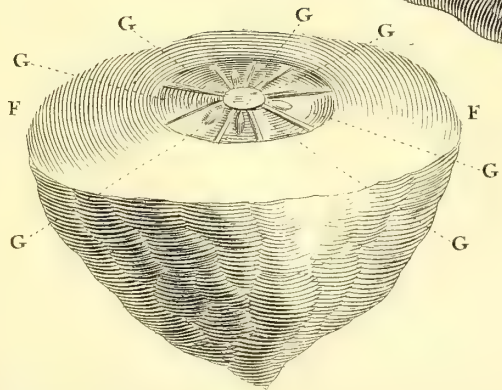
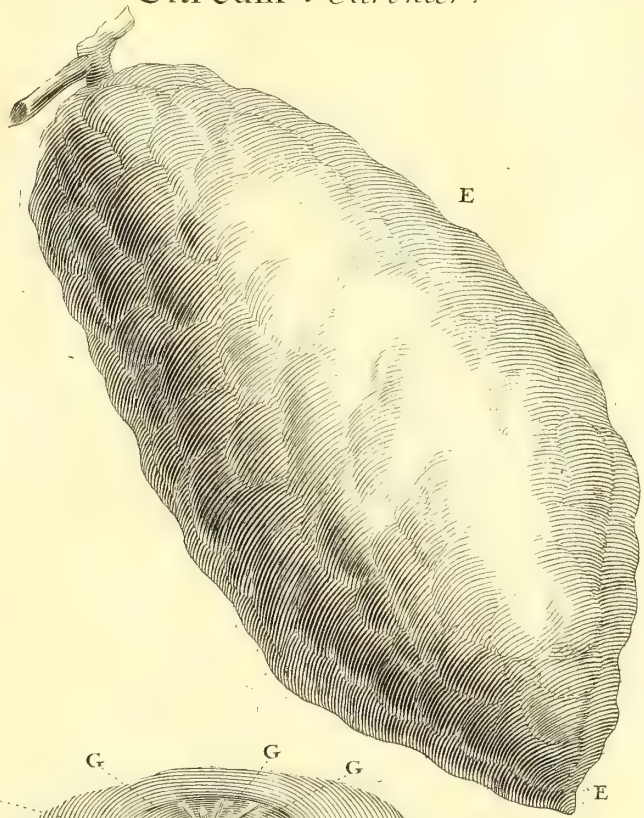
Citreum . Citronier.

Tab. 395.



Citreum . Citronier.

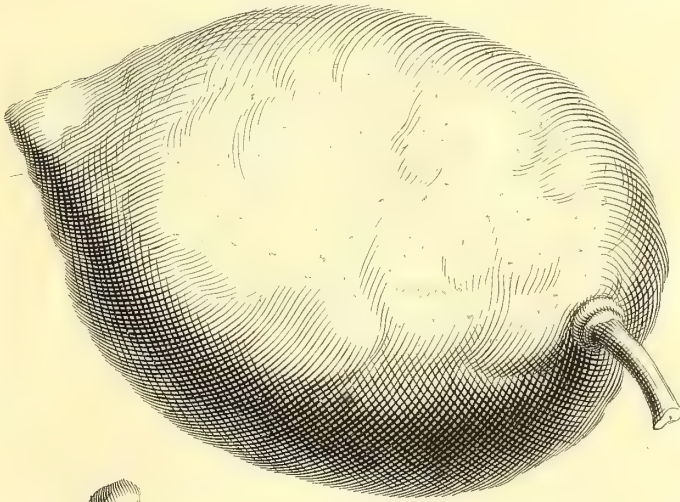
Tab. 396.



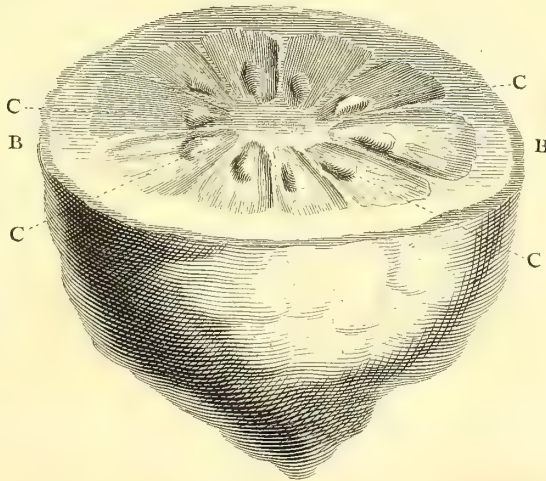
Limon . *Limon* .

Tab . 397 .

A

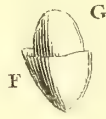
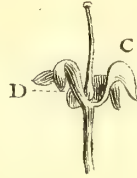
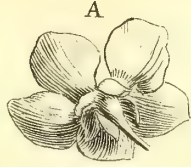


D

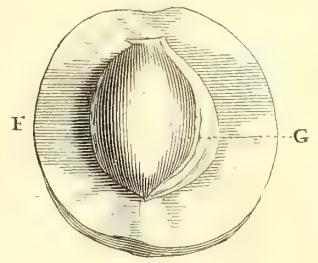
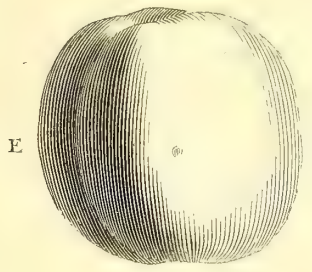
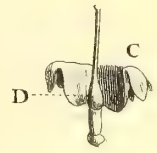
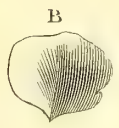
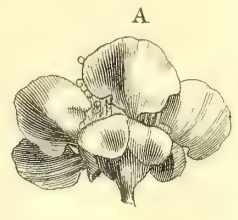
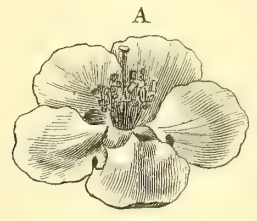


Prunus. Prunier.

Tab. 398.

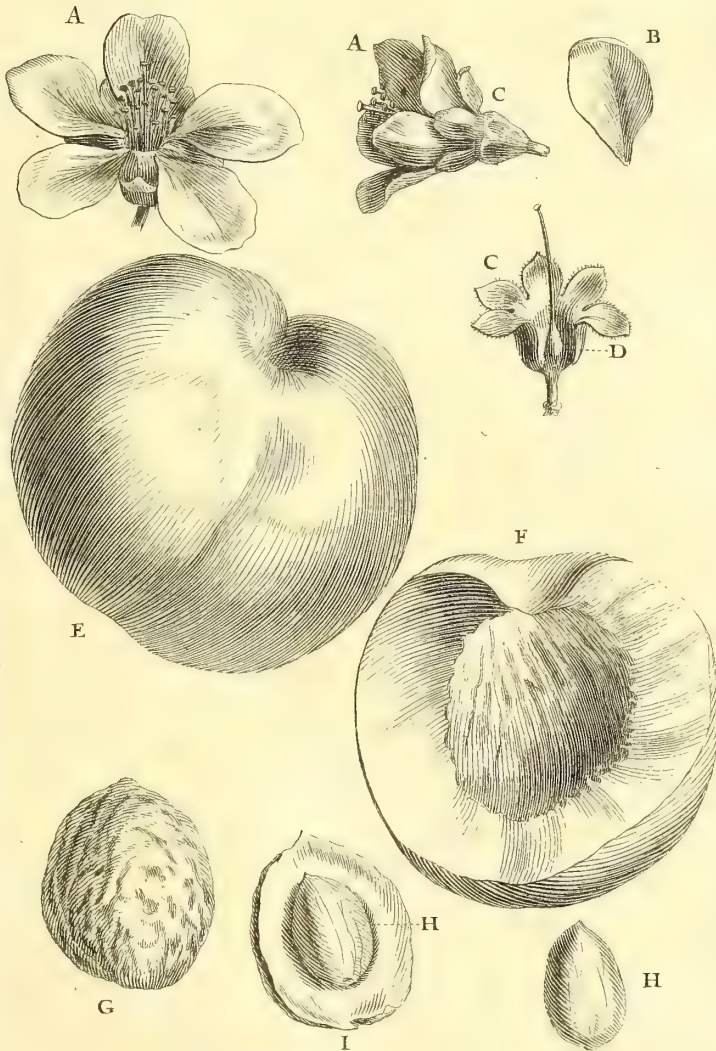


Armeniaca . Abricotier . Tab. 399.



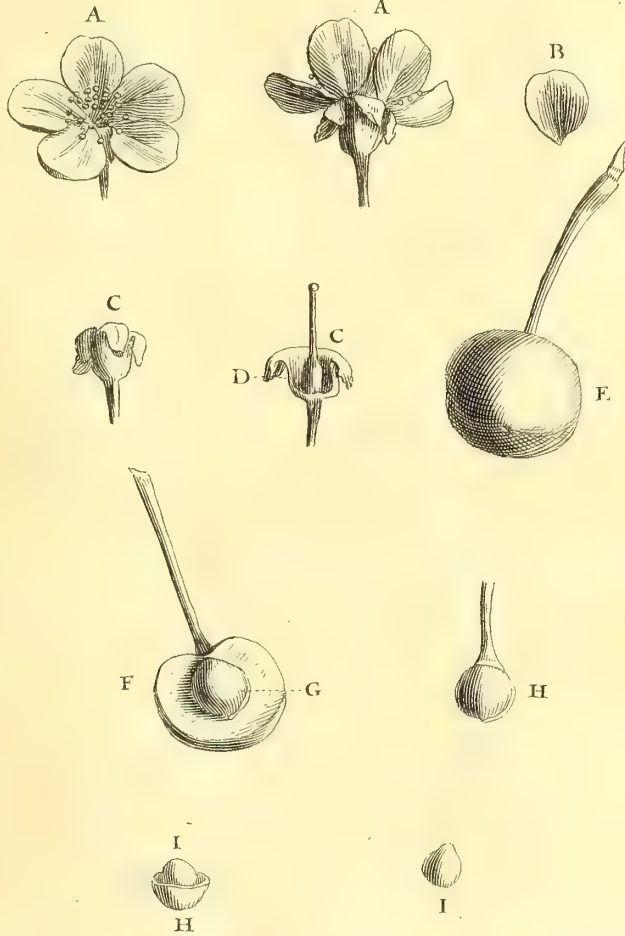
Persica Pêcher.

Tab. 400.



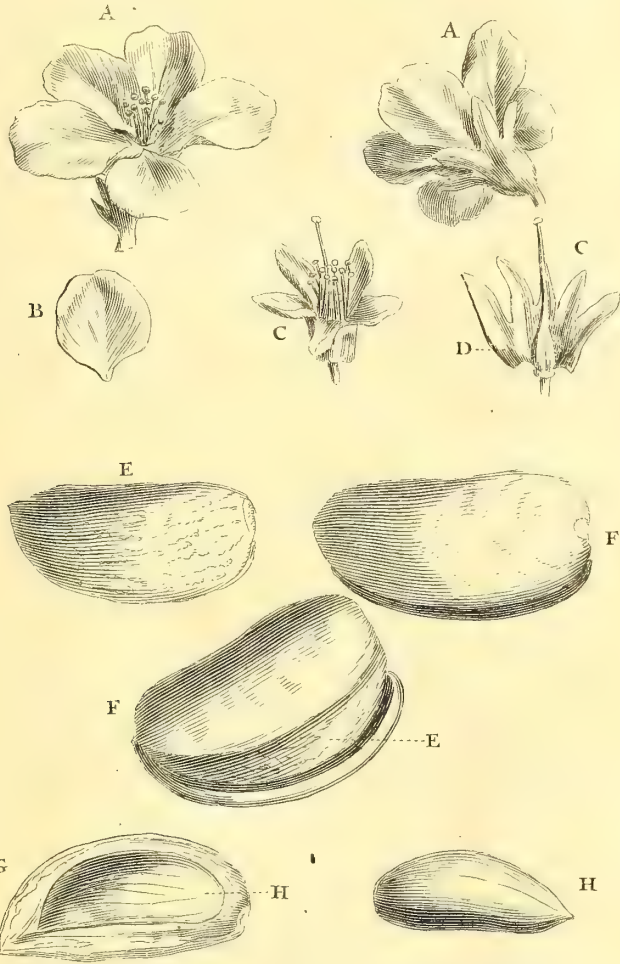
Cerasus . Cerisier .

Tab. 401.



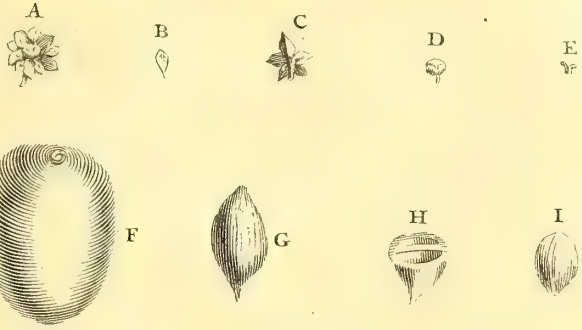
Amygdalus . Amandier .

Tab. 402.

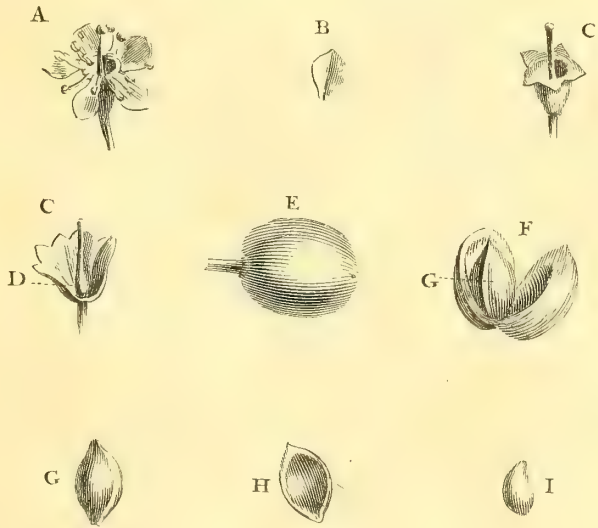


Ziziphus . Jujubier .

Tab. 403.



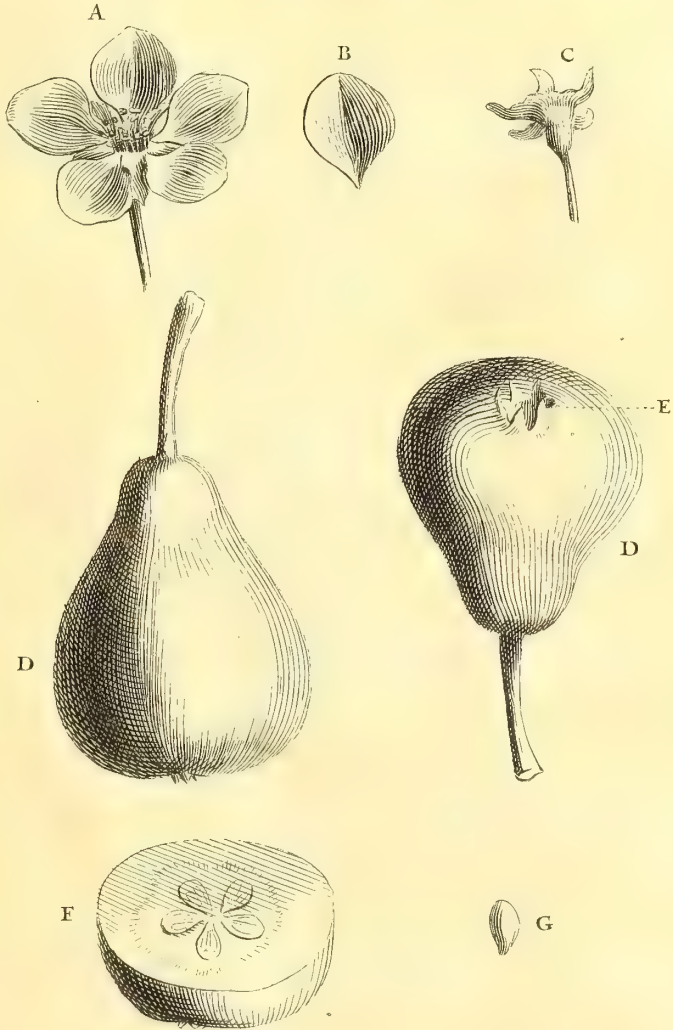
Laurocerasus . Laurier-Cerise .





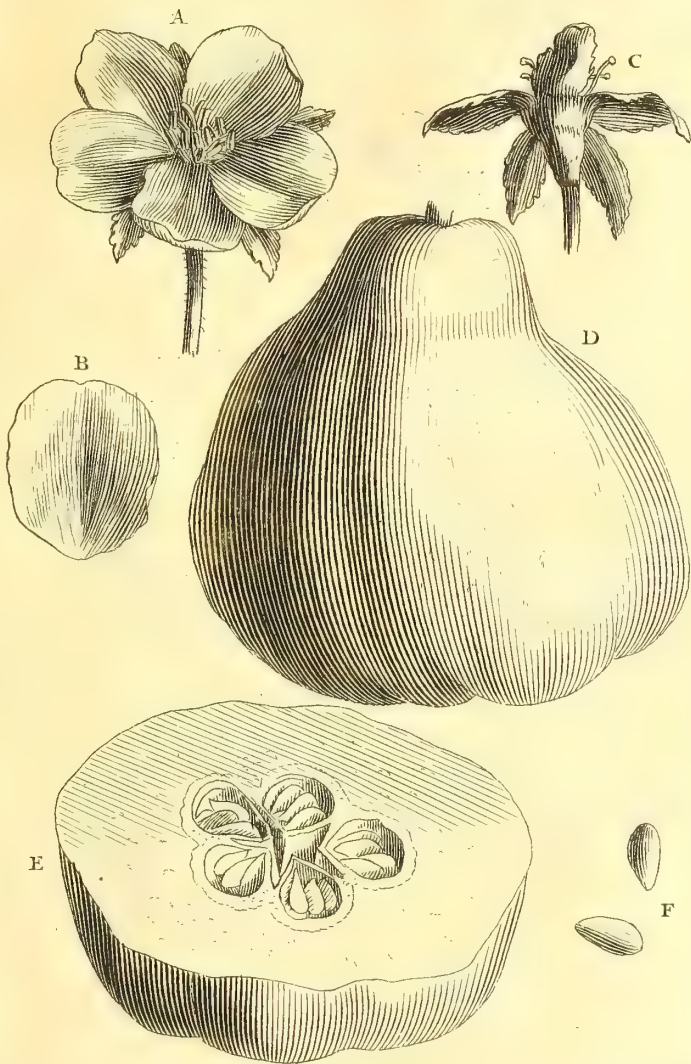
Pyrus . Poirier .

Tab. 404.



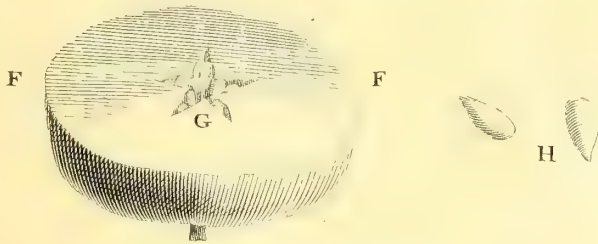
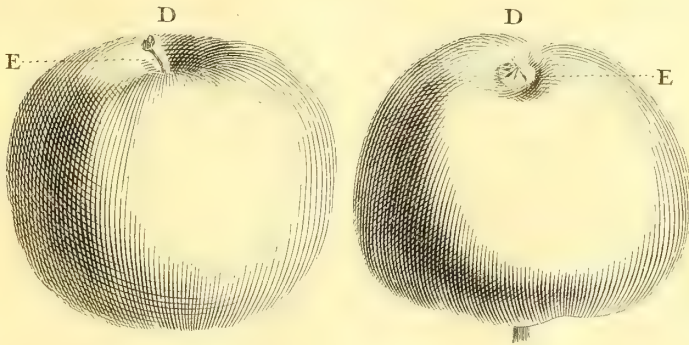
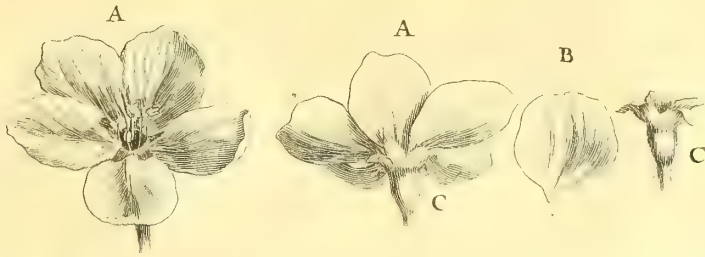
Cydonia . Cognassier .

Tab . 405 .

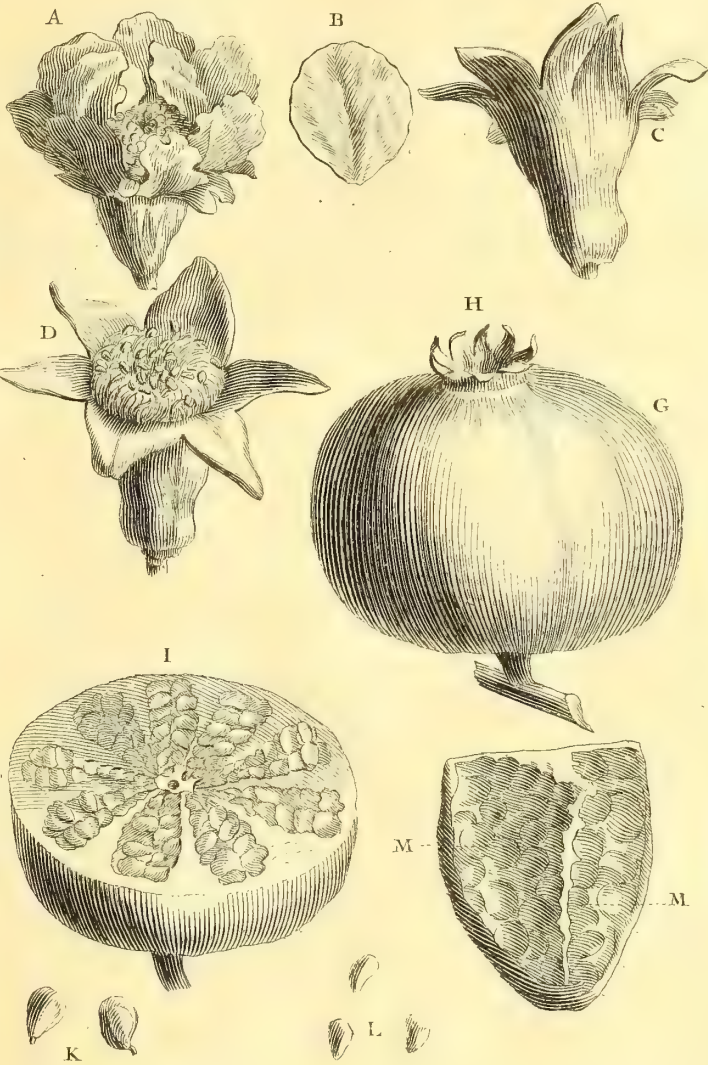


Malus . *Le Pommier* .

Tab. 406.

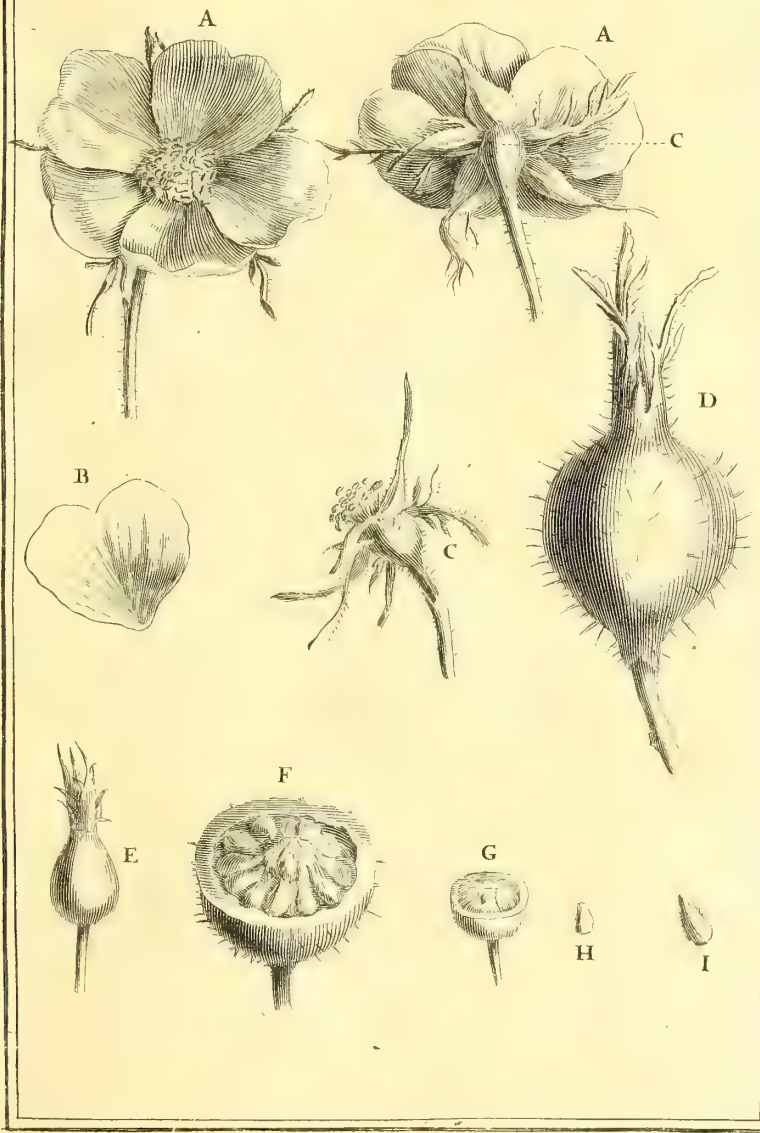


Punica . Grenadier . *Tab . 407 .*



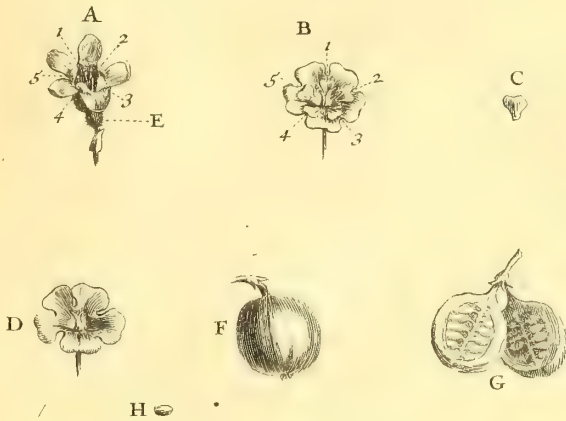
Rosa. Le Rosier.

Tab. 408.

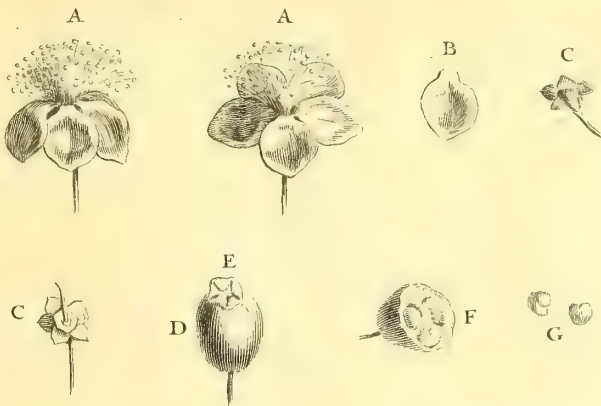


Grossularia . Groselier .

Tab. 409.

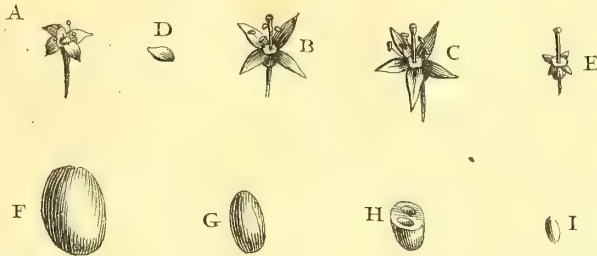


Myrtus . Mirte .

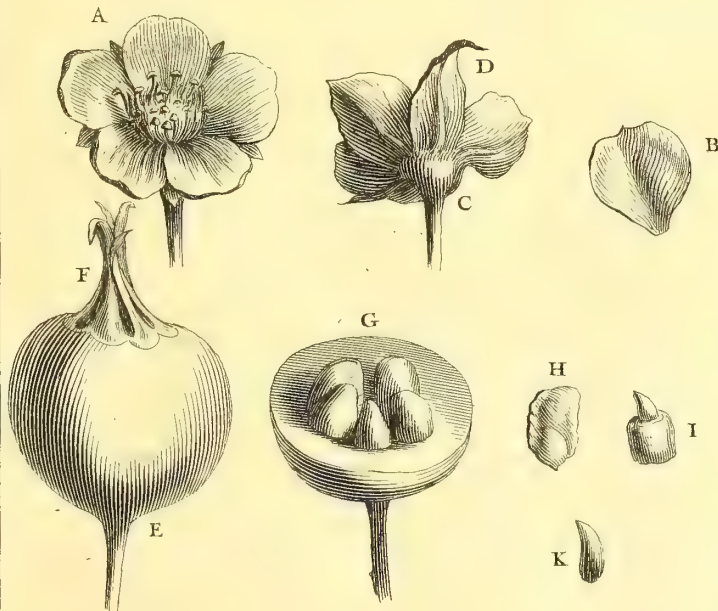


Cornus . Cornouillér .

Tab . 410 .



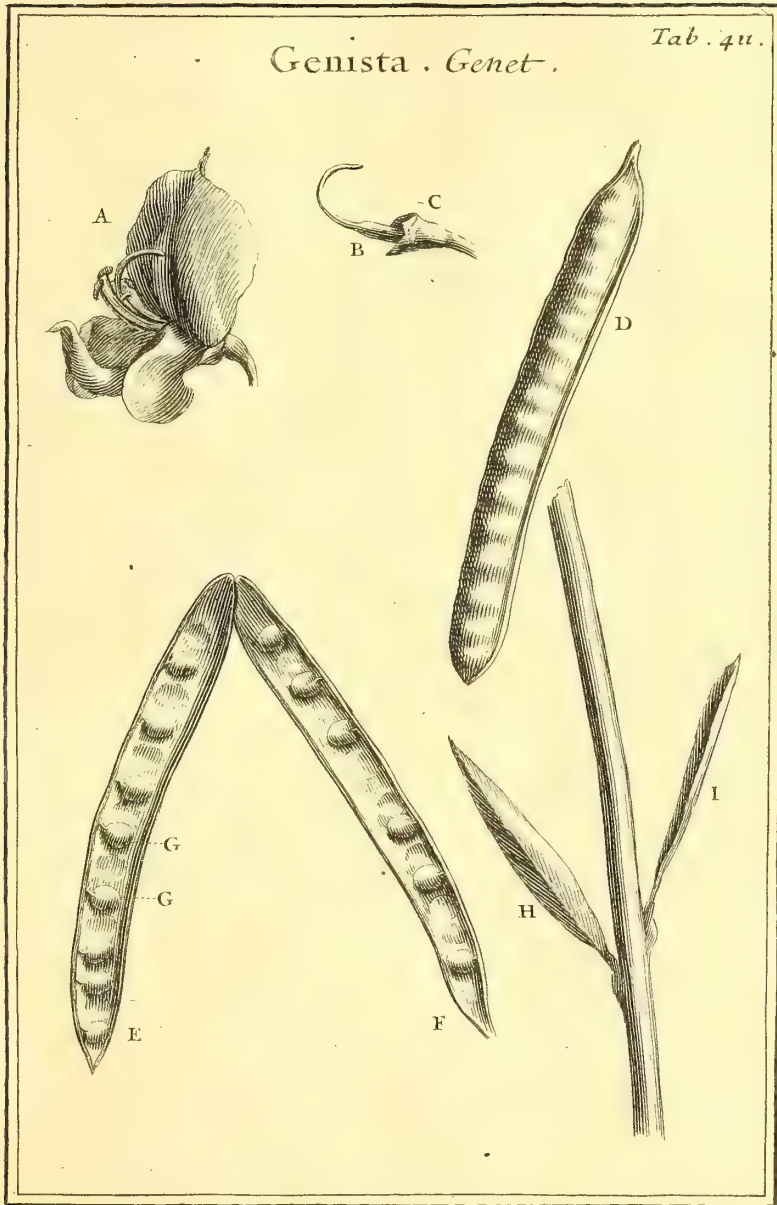
Mespilus . Neflier .





Genista . Genet .

Tab. 4u.





Spartium .

Tab. 412.



Genista-Spartium .



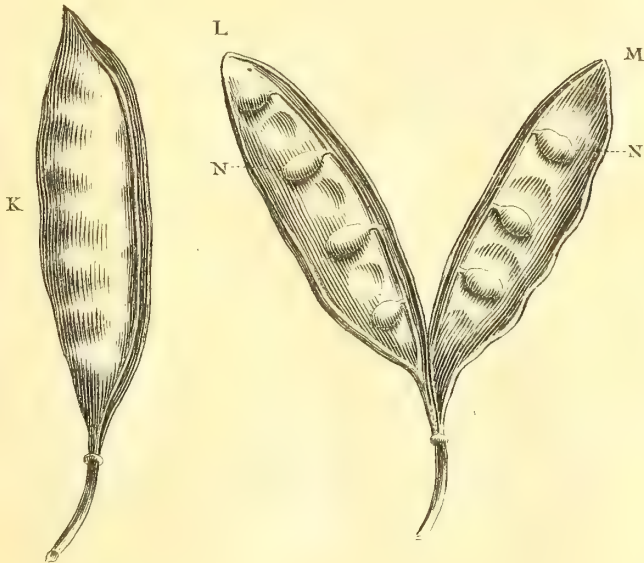
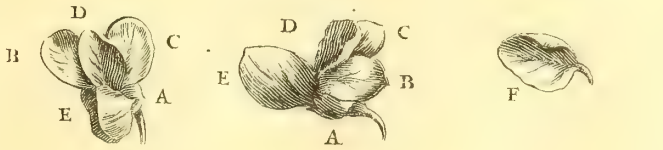


Genistella

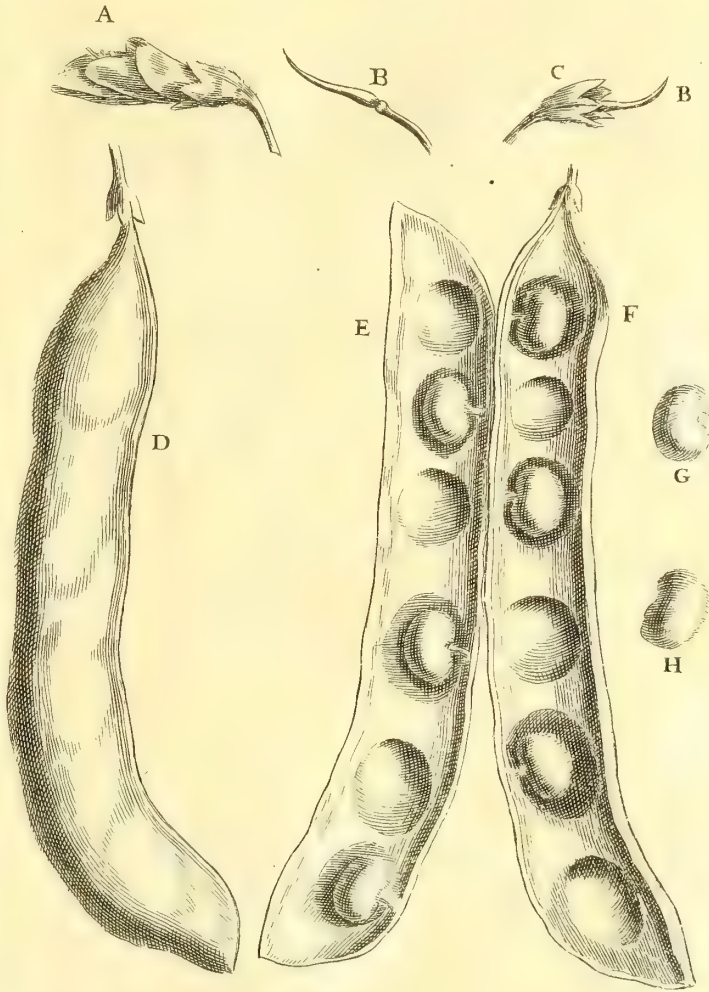
Tab. 413.



Siliquastrum . Gainier . Tab 414

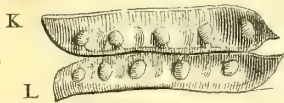
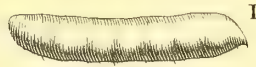
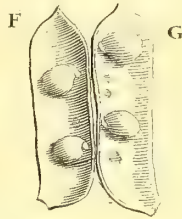
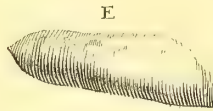
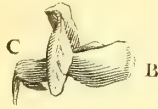


Anagyris . *Le Bois puant.*



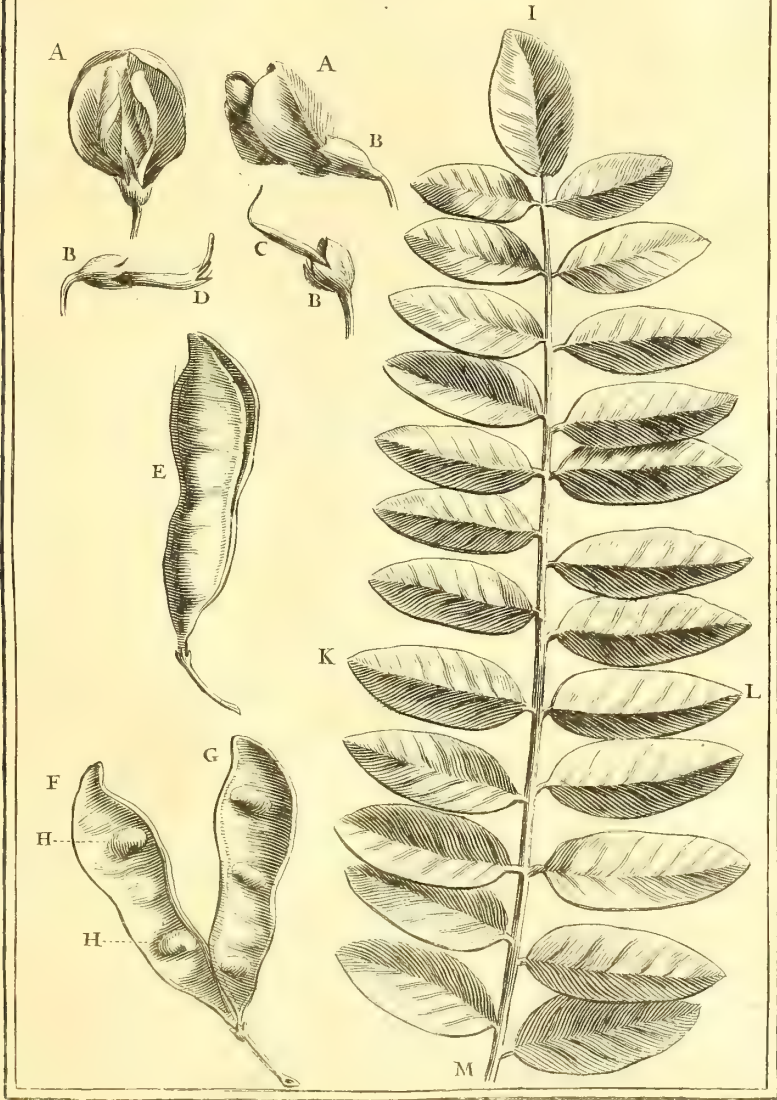
Cytisus . Citise.

Tab. 416.

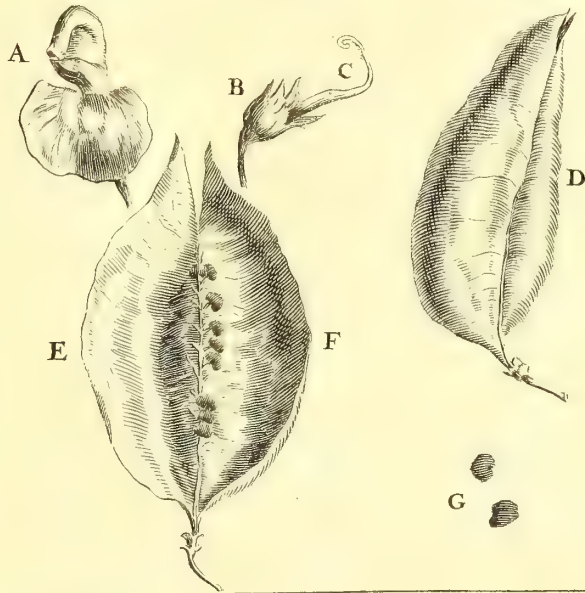


Pseudoacacia .

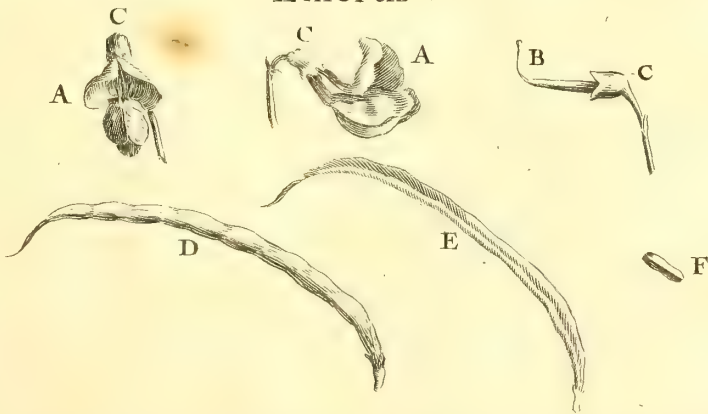
Tab. 417.



Colutea . Le Baguenaudier . Tab. 418.



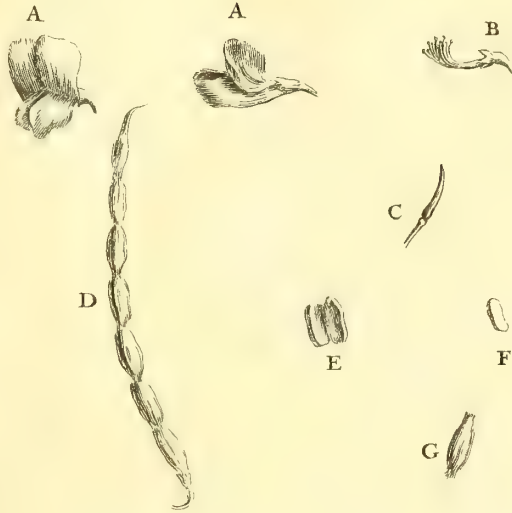
Emerus .



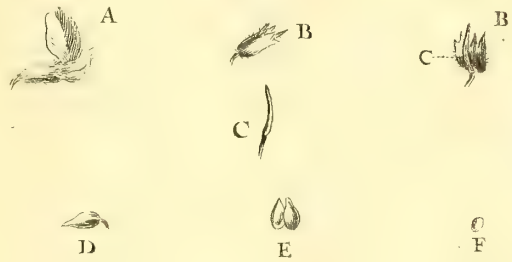


Coronilla .

Tab . 419 .



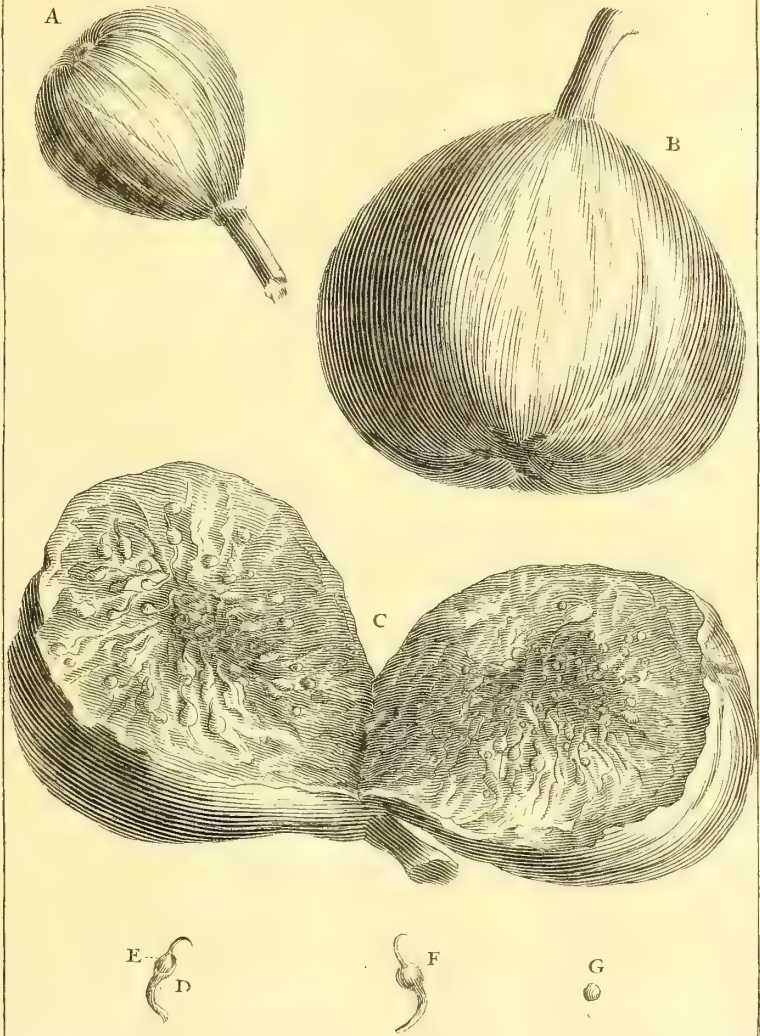
Barba Iovis .





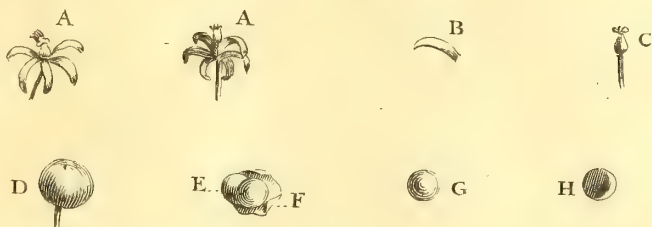
Ficus. Figuier.

Tab. 420.

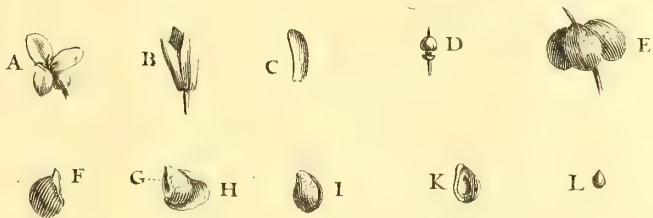


Smilax .

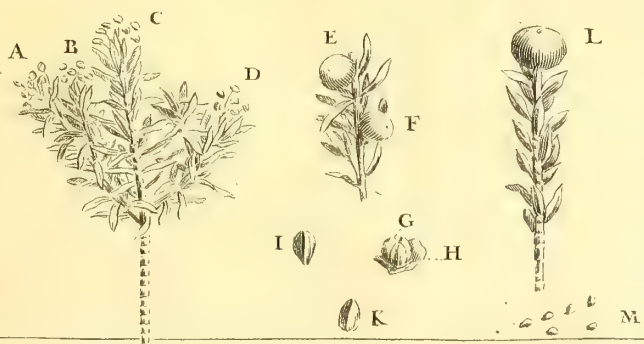
Tab. 421.



Chamælea .



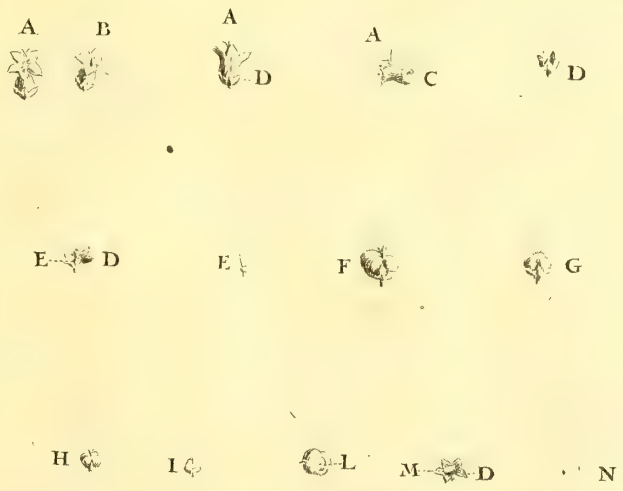
Empetrum .



Ageratum .

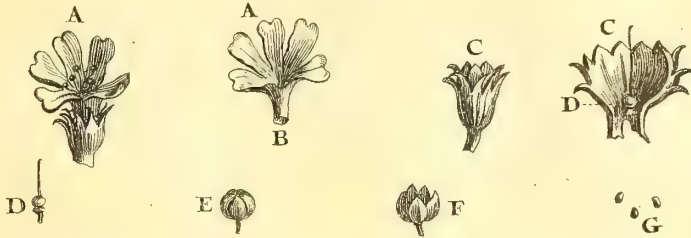


Cuscuta .

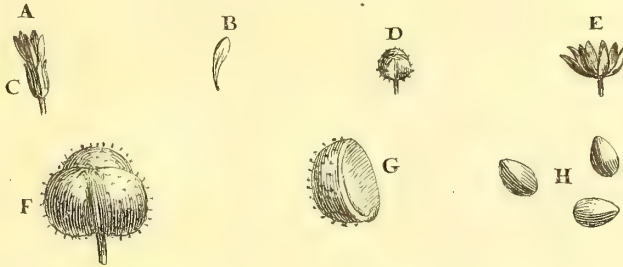


Coris.

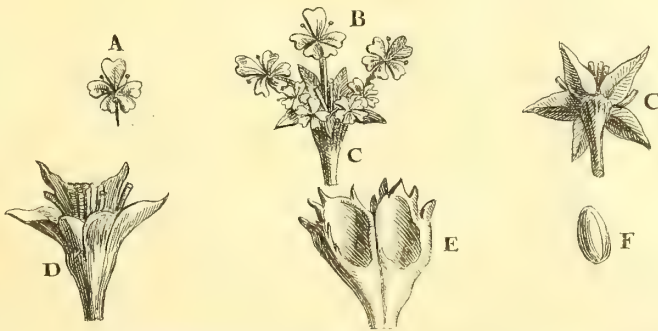
Tab. 423.



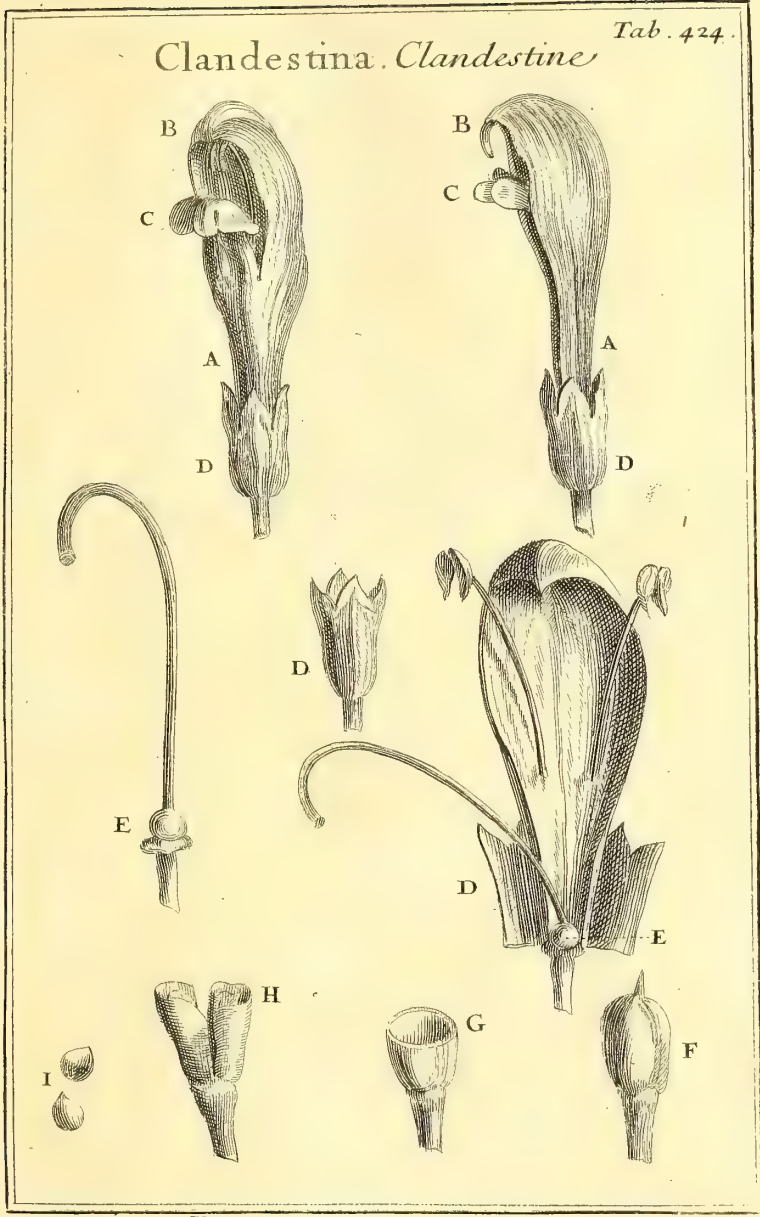
Ricinoides.



Echinophora.

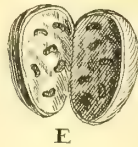
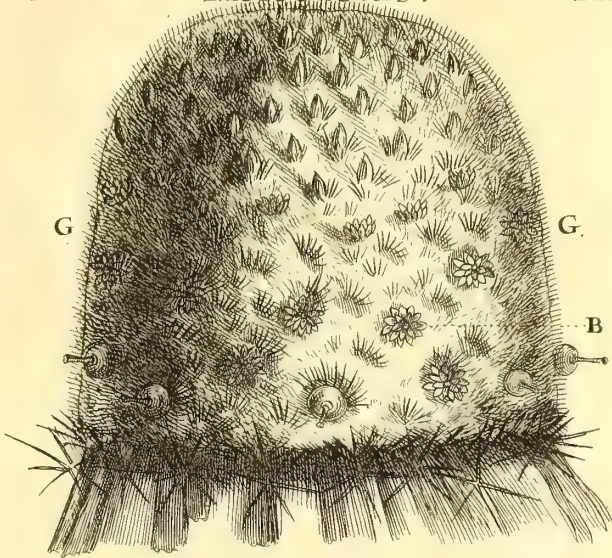


Clandestina. Clandestine Tab. 424.



Melocactus .

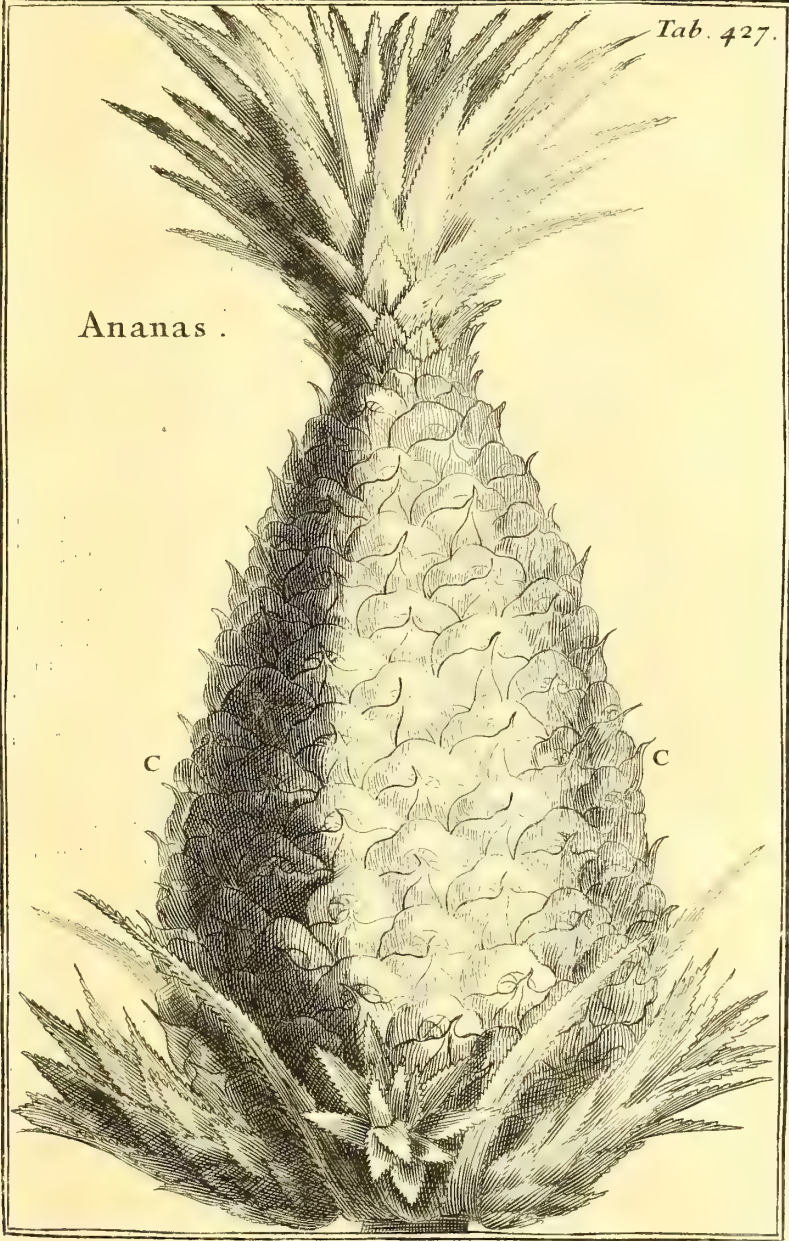
Tab. 425.



Ananas.

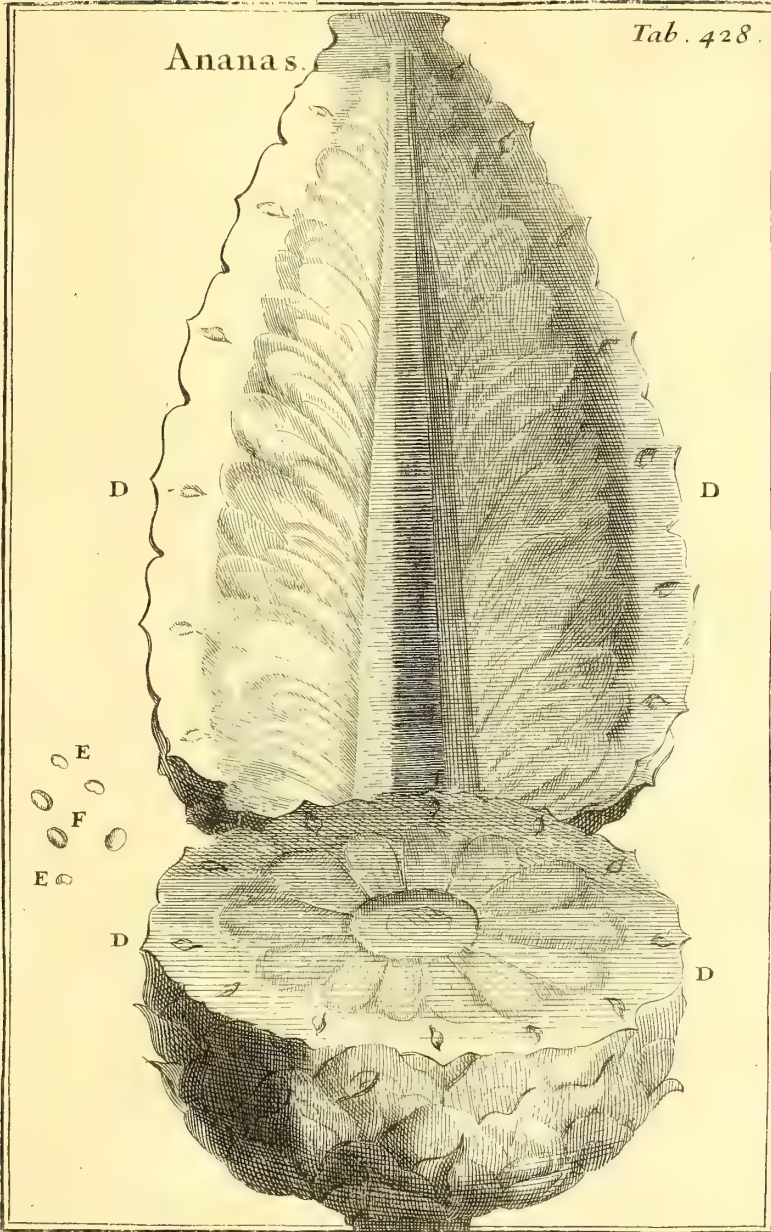


Ananas .



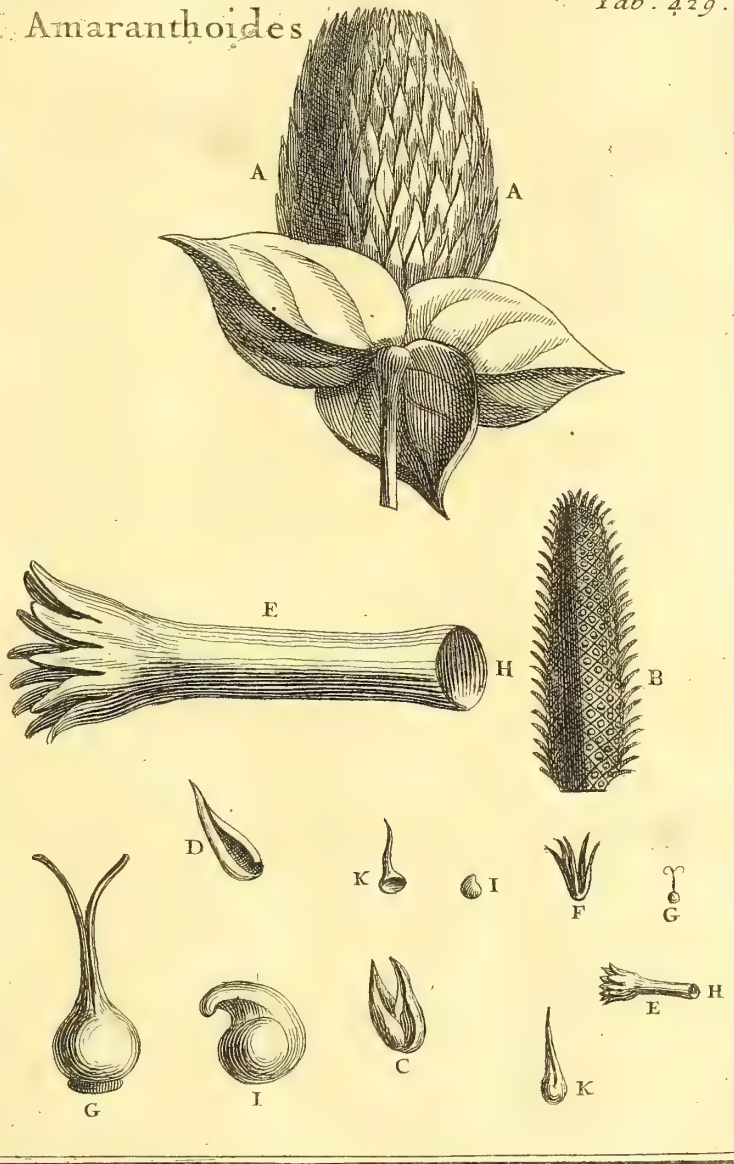
Ananas.

Tab. 428.



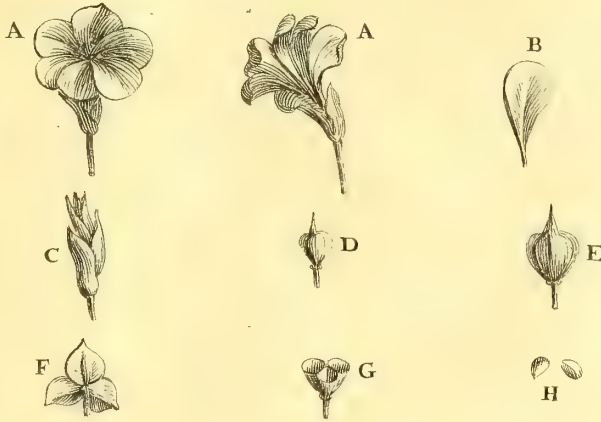
Amaranthoides

Tab. 429.

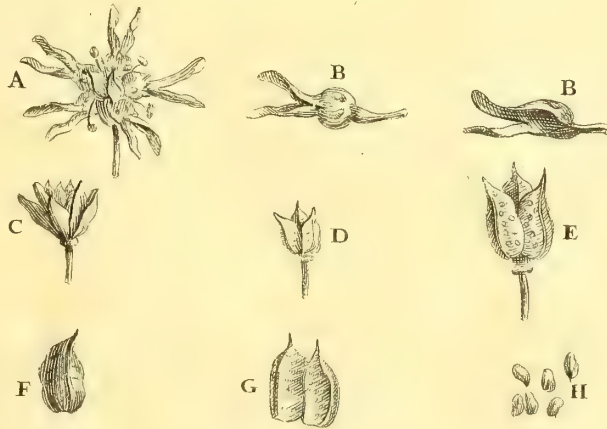


Aphyllanthes.

Tab. 430.

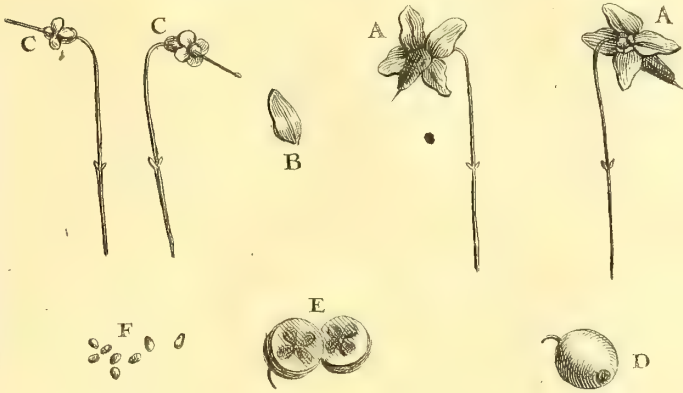


Garidella.

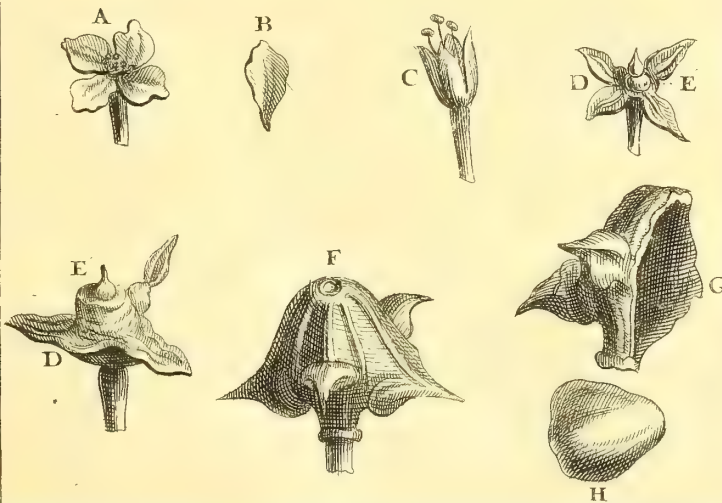




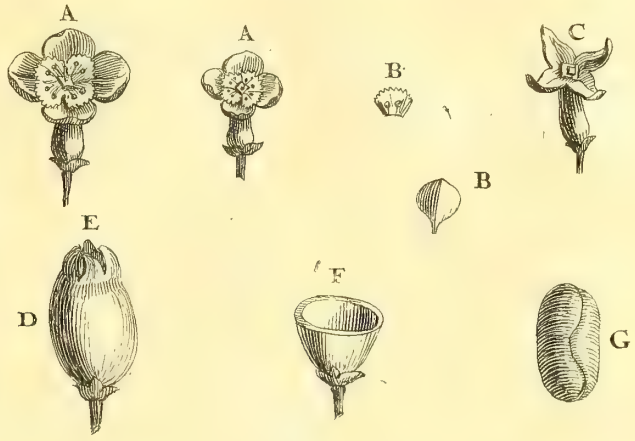
Oxycoccus. Canneberge.



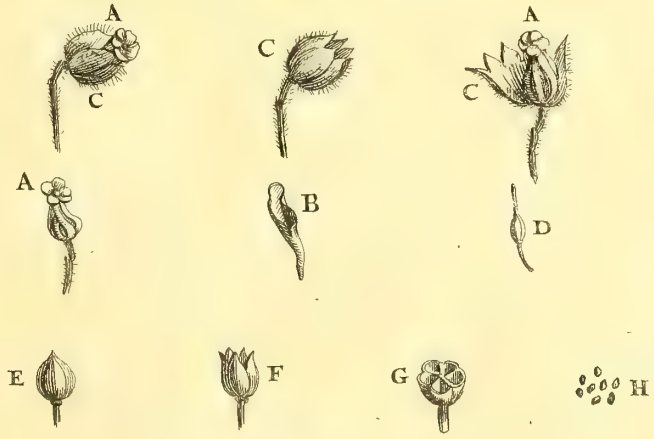
Tribuloides.



Tab. 432.
Caryophyllus aromaticus.



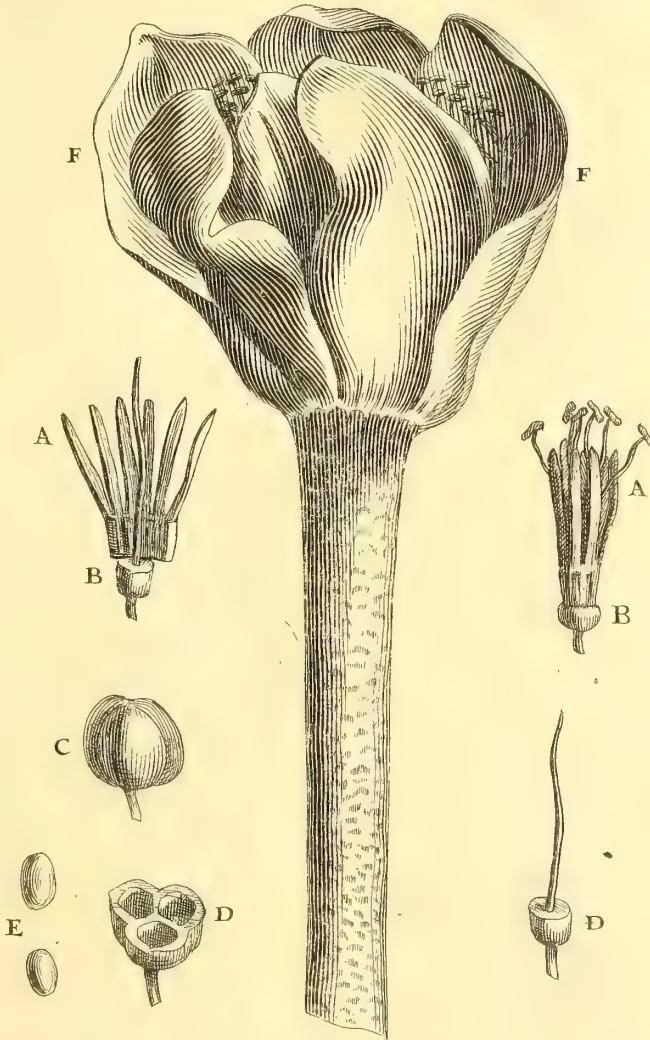
Hermania.





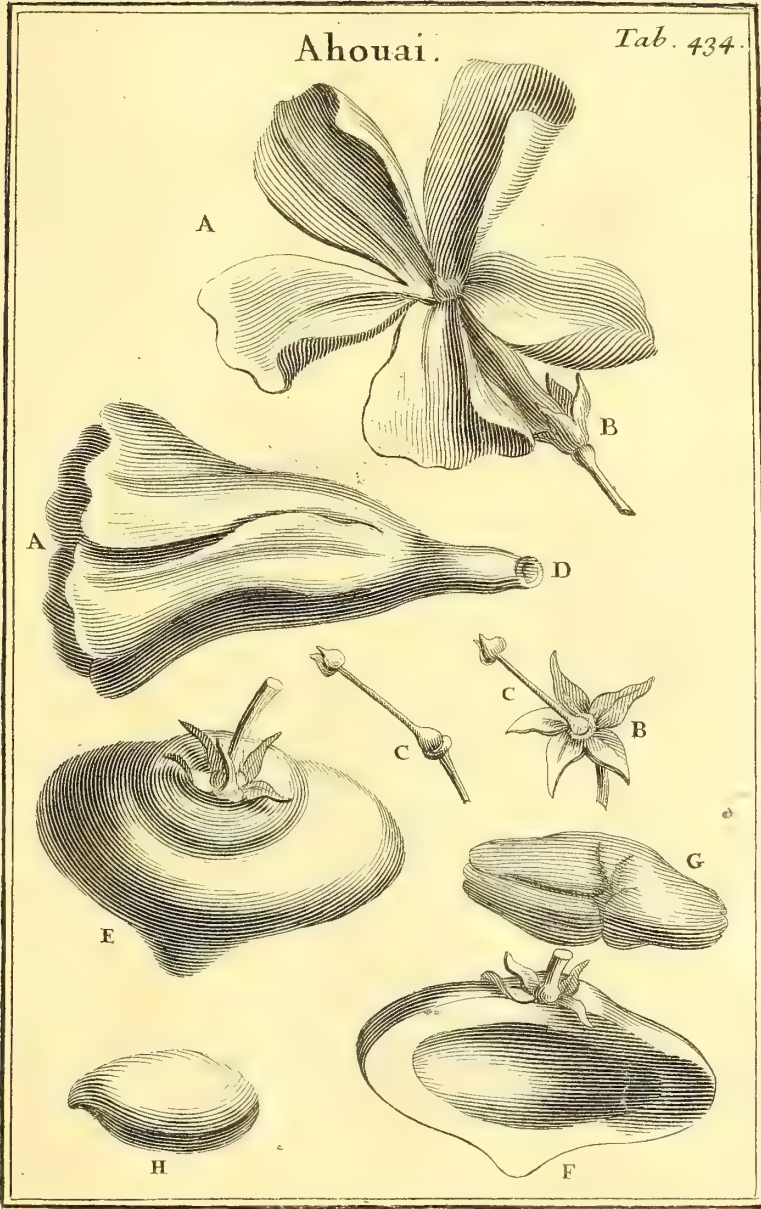
Hæmanthus.

Tab. 433.



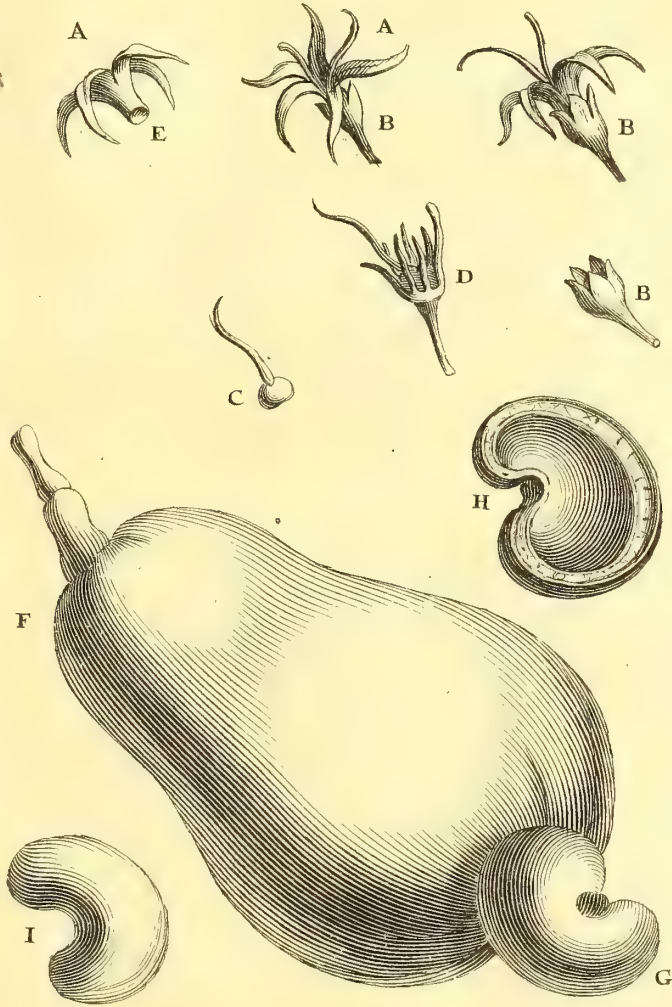
Ahouai.

Tab. 434.



Acajou .

Tab. 435.





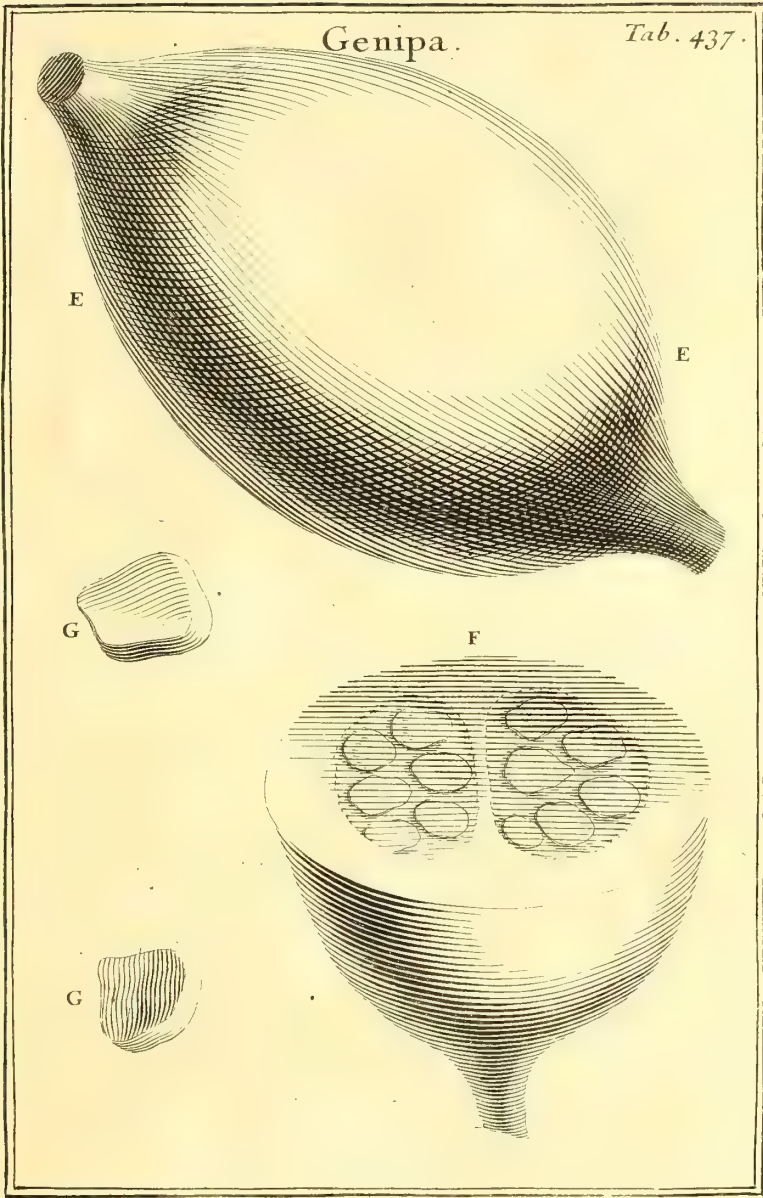
Genipa .

Tab . 430 .



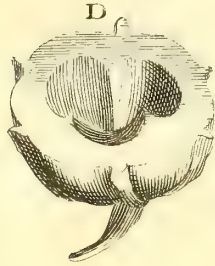
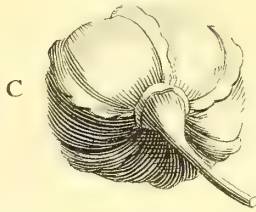
Genipa.

Tab. 437.



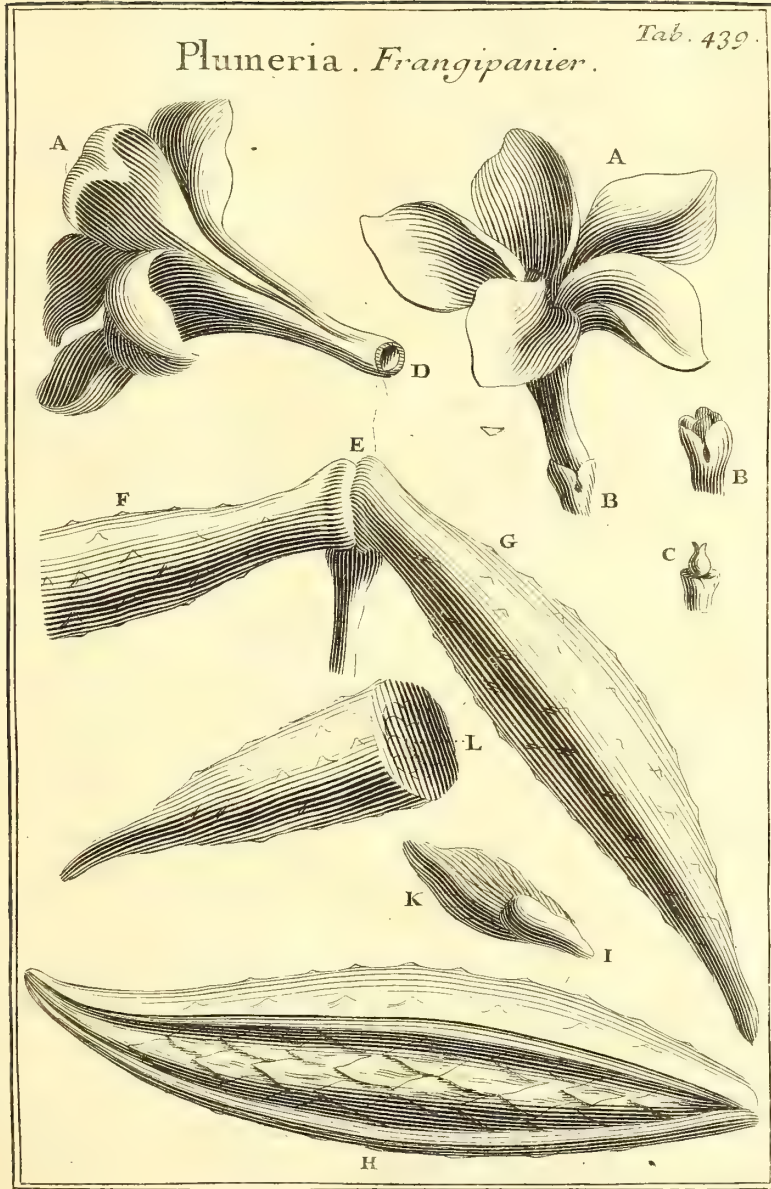
Manihot. Cassave.

Tab. 438.



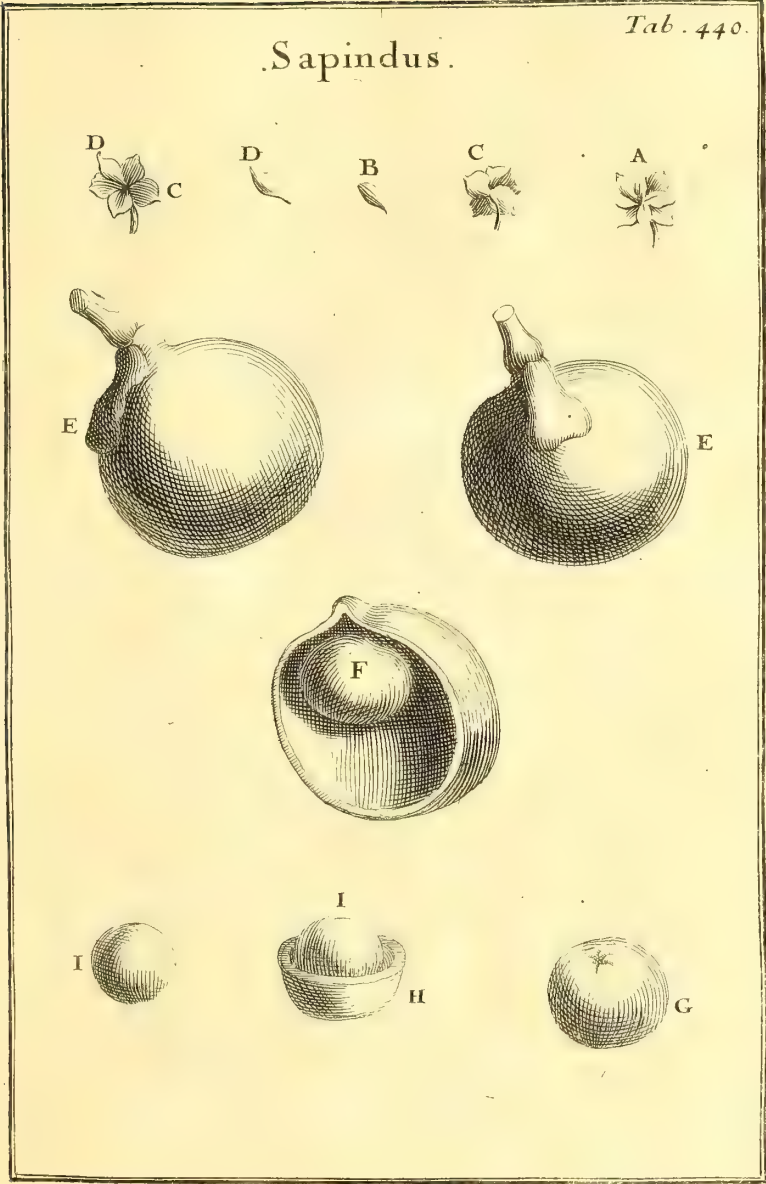
Plumeria . Frangipanier .

Tab. 439.



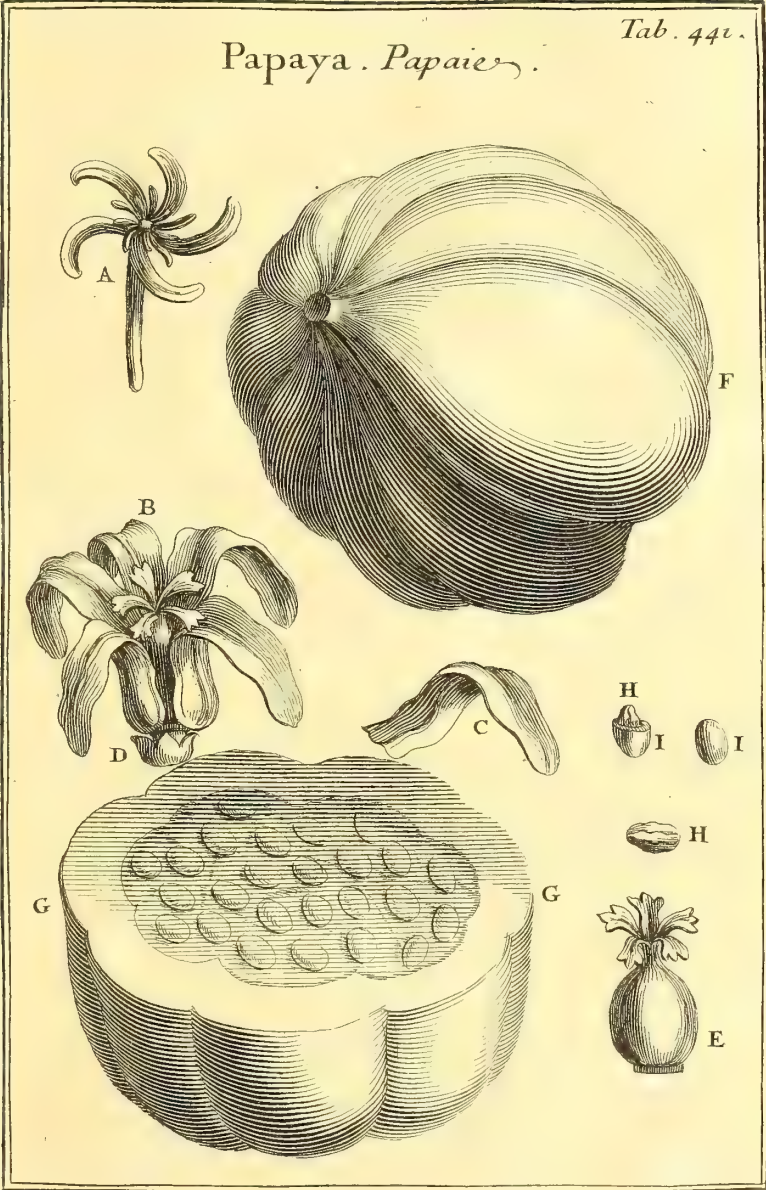
Sapindus.

Tab. 440.



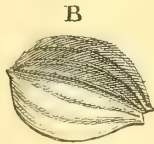
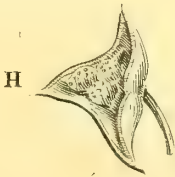
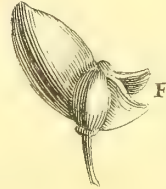
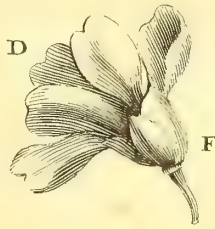
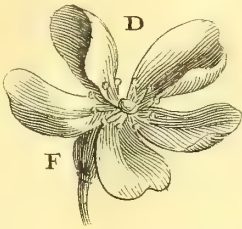
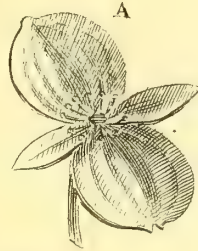
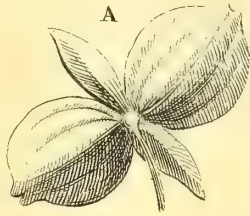
Papaya . *Papaie* .

Tab. 44v.



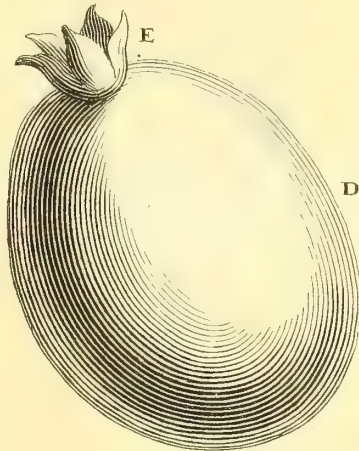
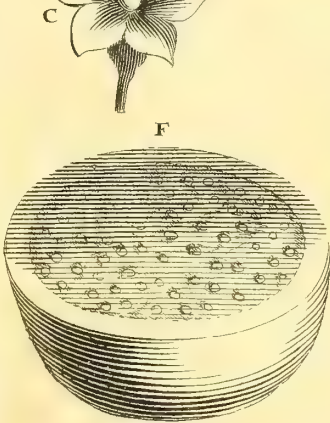
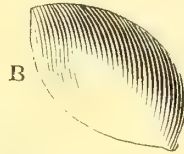
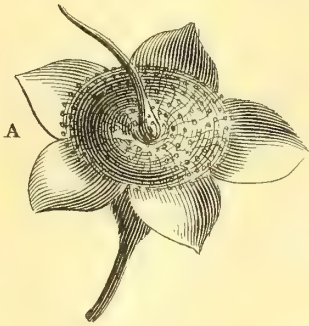
Begonia .

Tab. 442.



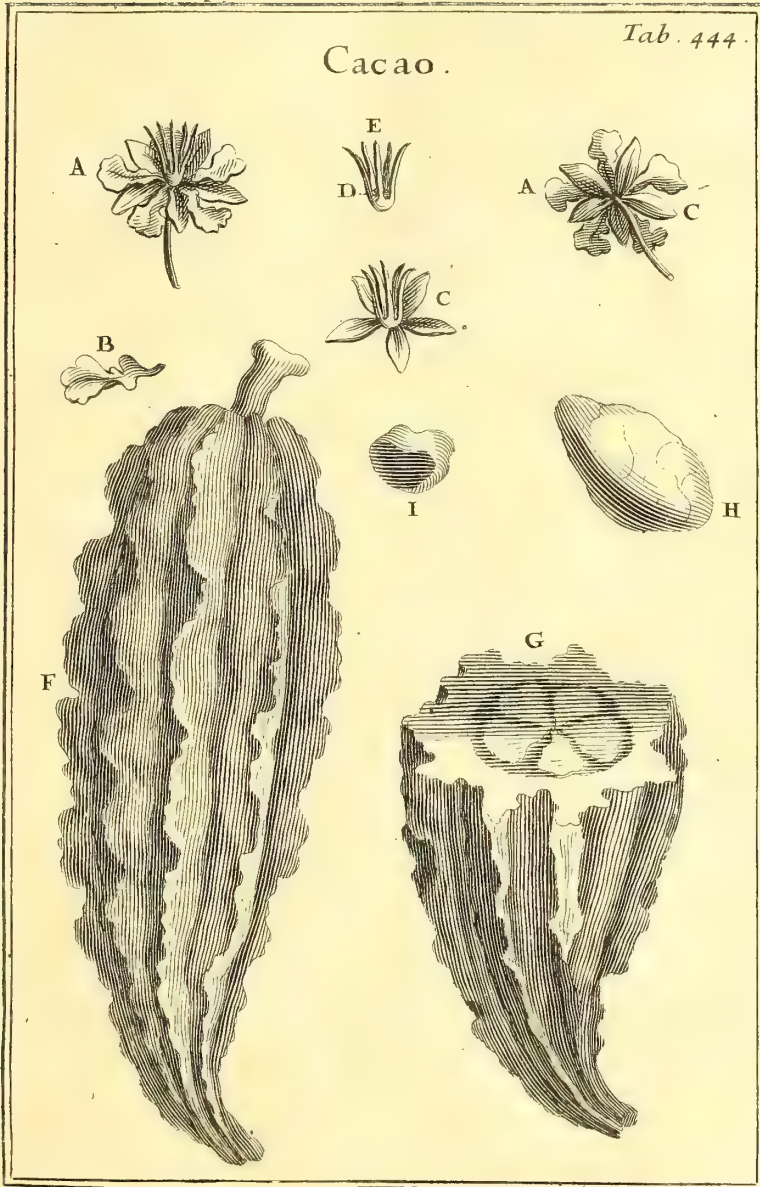
Guaiava . Guaiave .

Tab. 443.



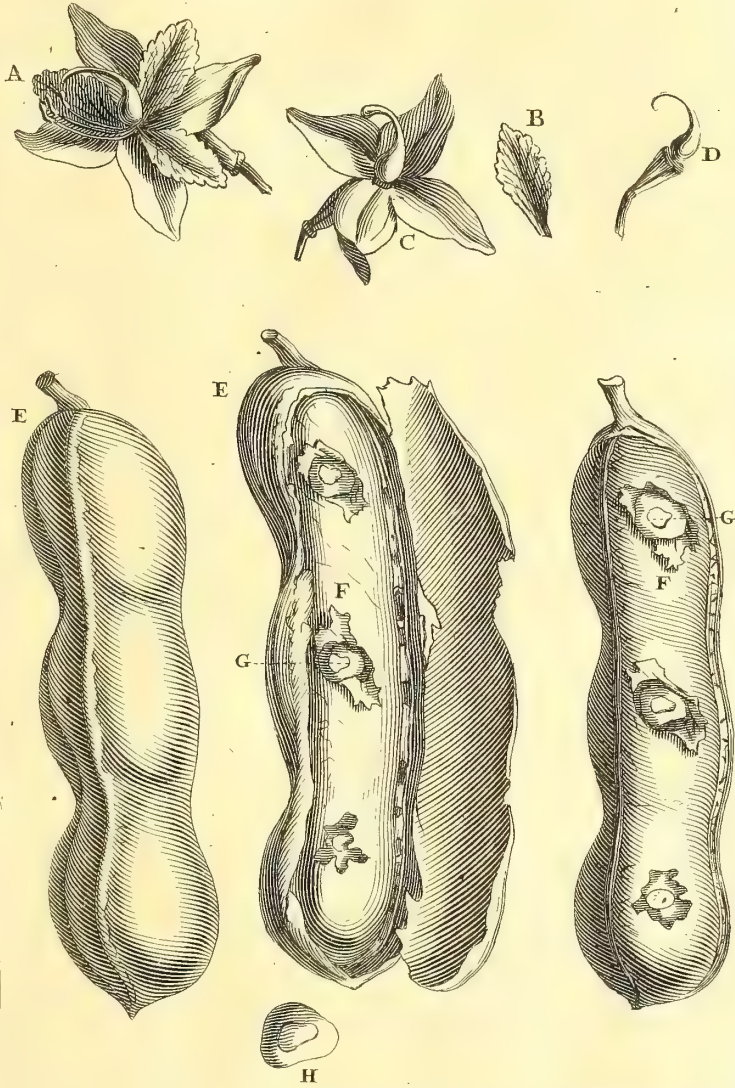
Cacao.

Tab. 444.



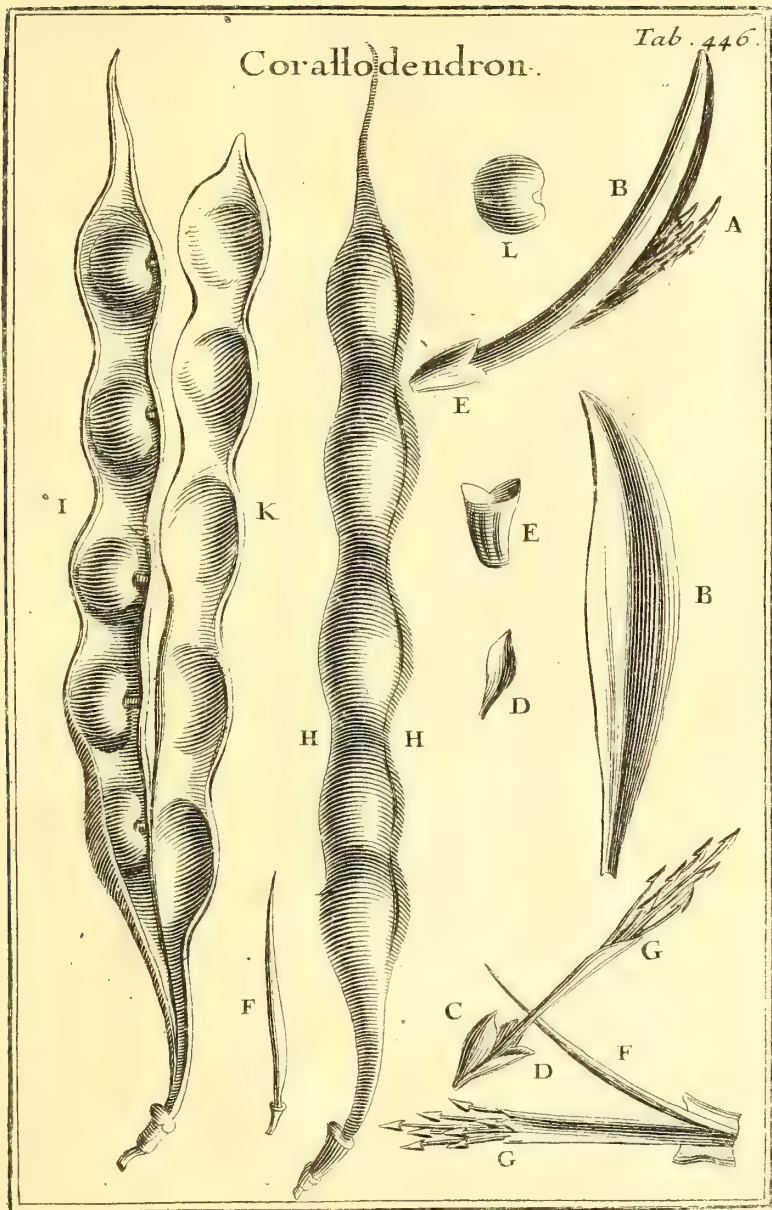
Tamarindus . Tamarin .

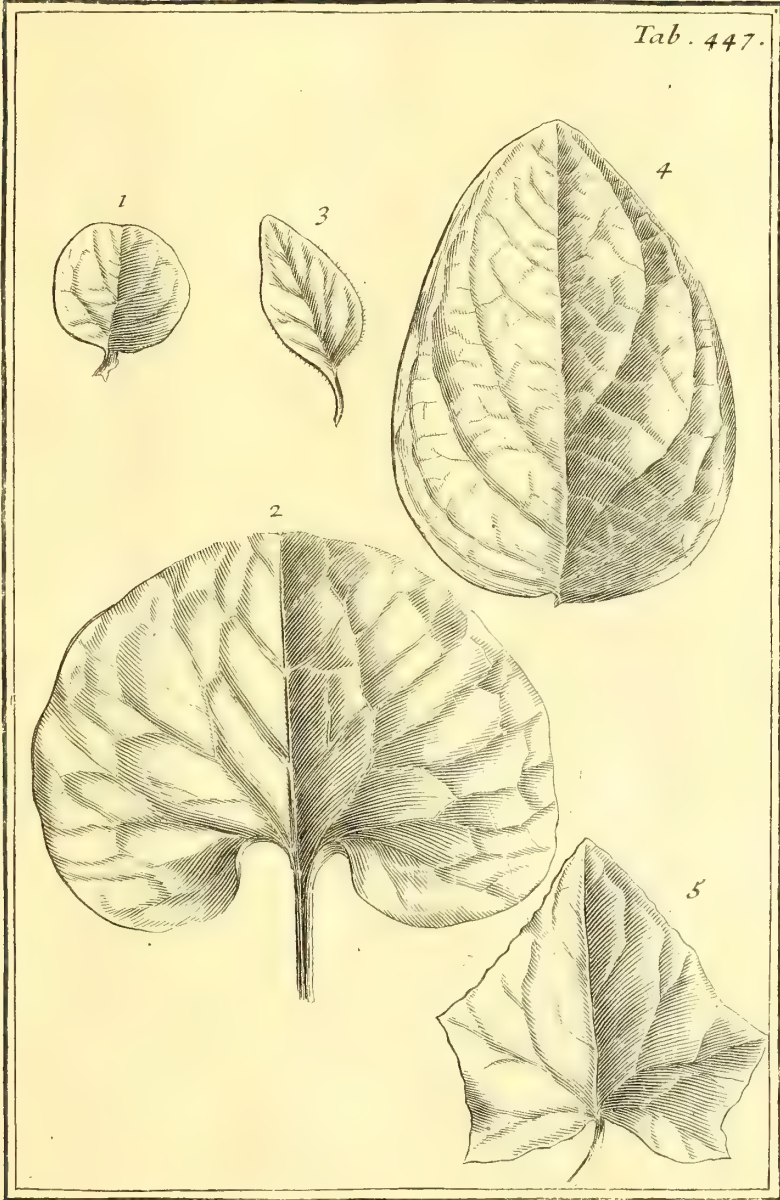
Tab . 445 .

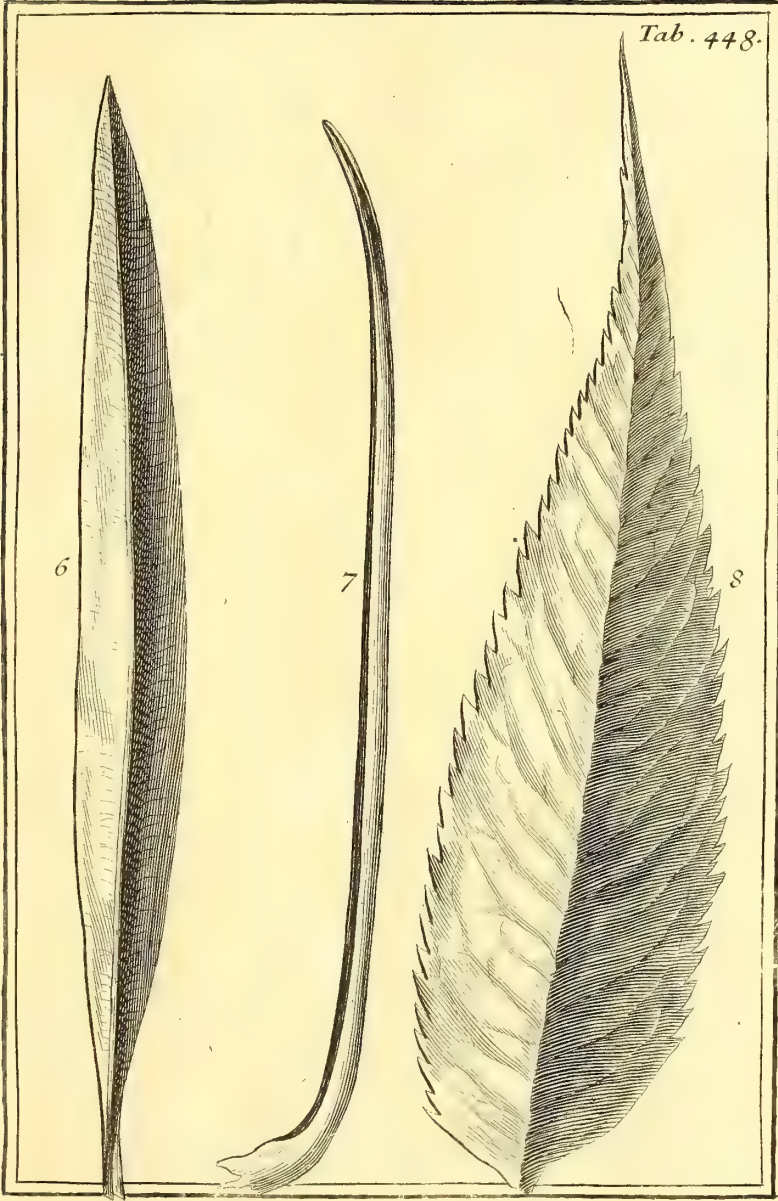


Corallo dendron.

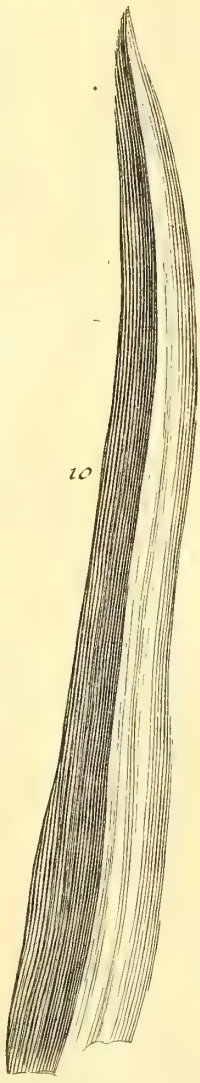
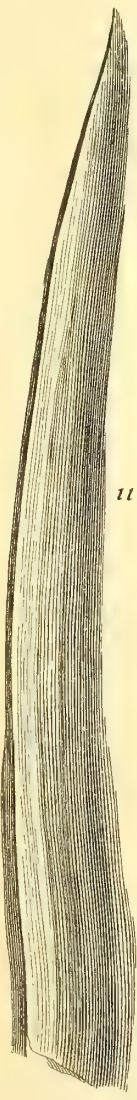
Tab. 446.



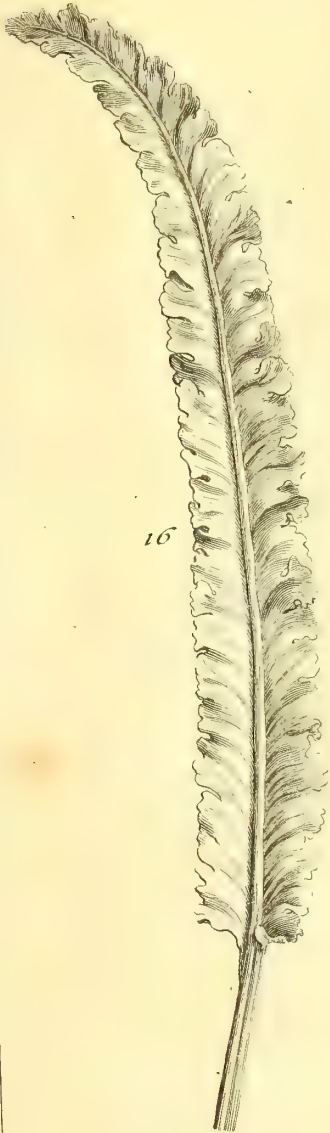




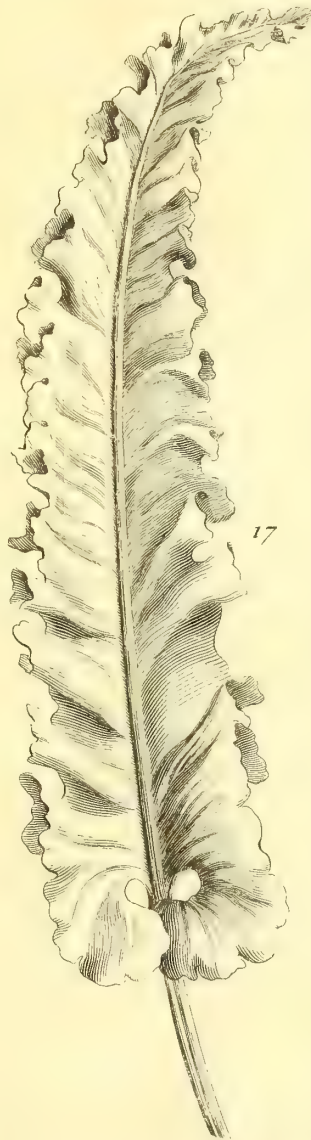




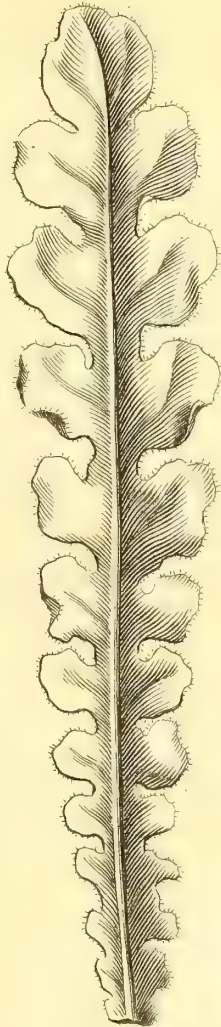
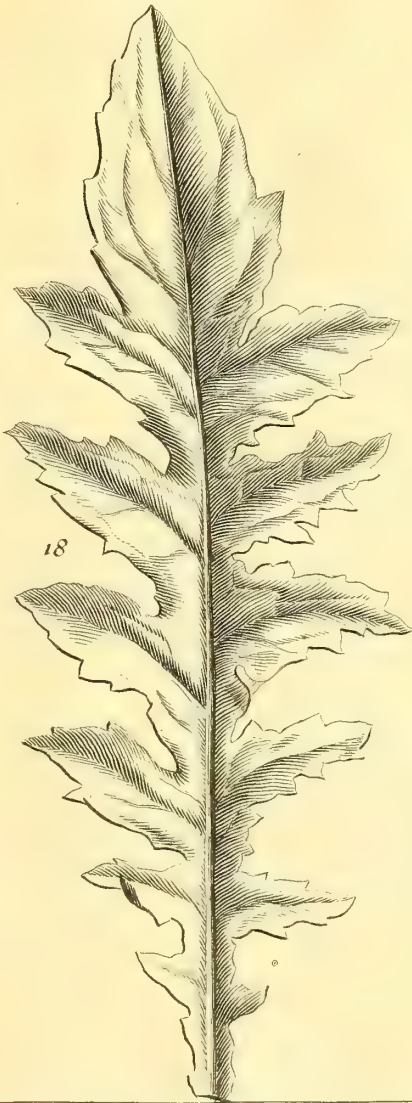




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19



Tab. 453.

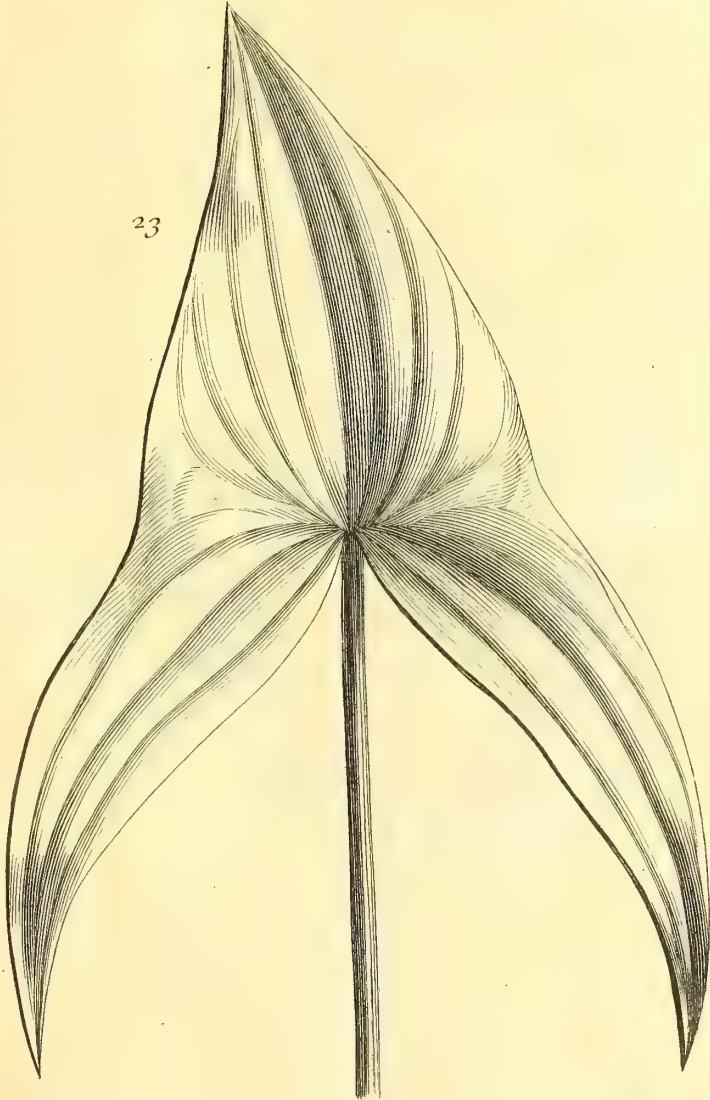


20

20



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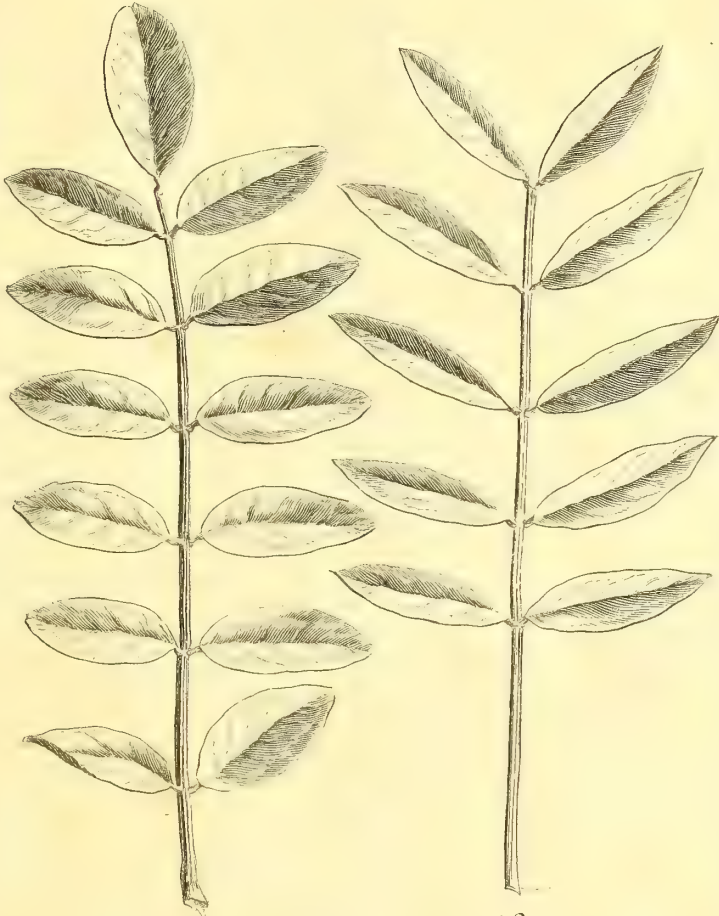
Tab. 456.

27









27

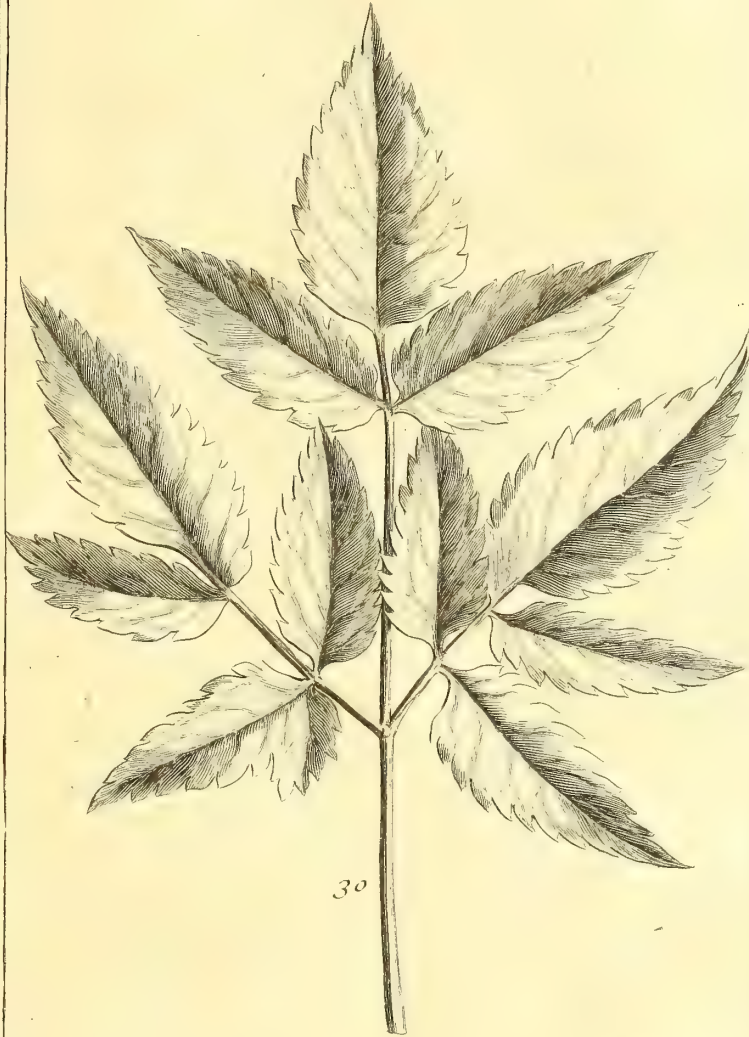
28

Tab. 459.





Tab. 460.



30







43

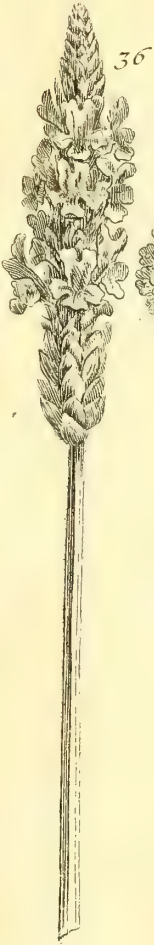
34

Tab. 463.



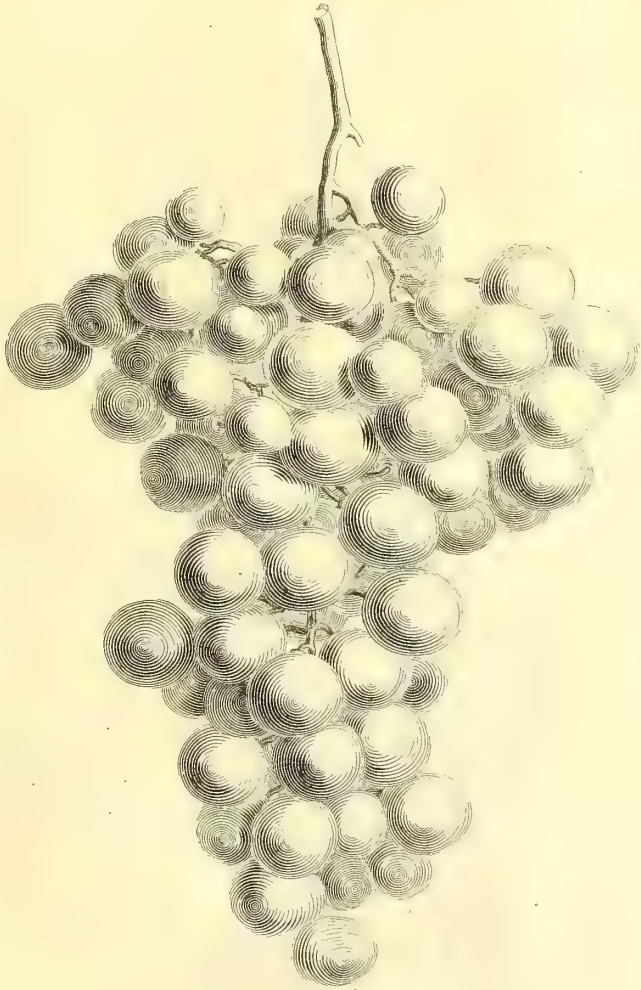
35







Tab. 465.

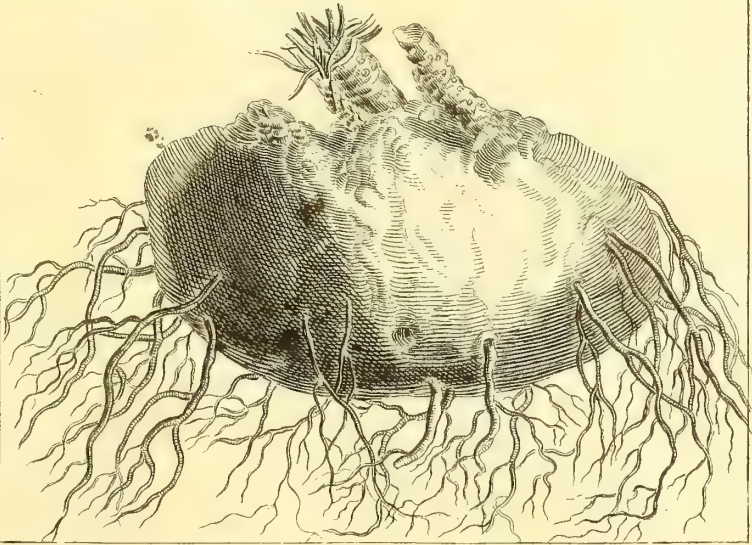
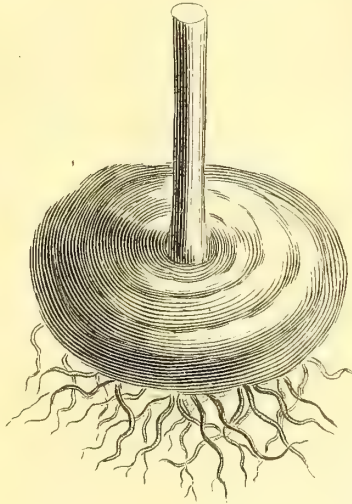
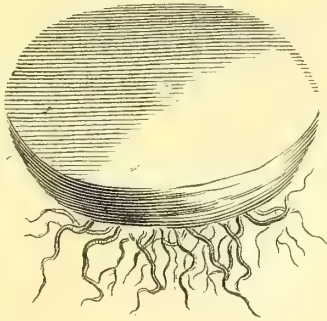




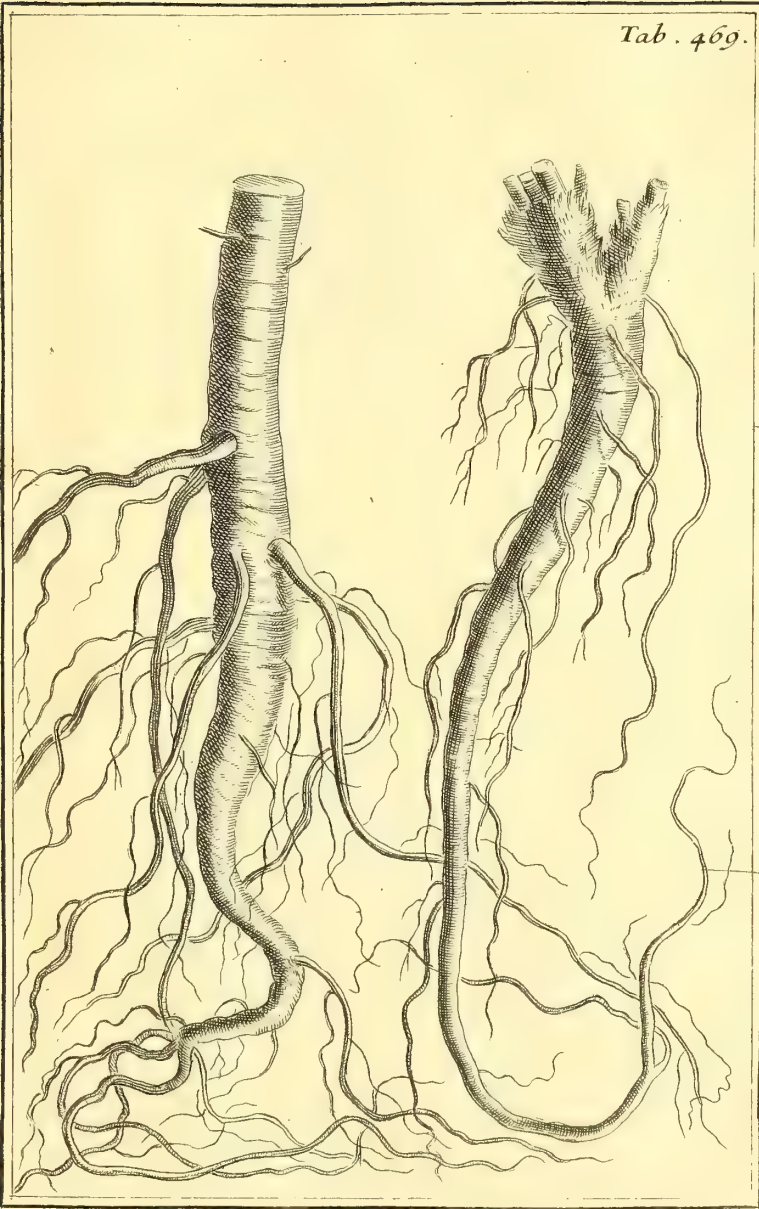


Tab. 467.

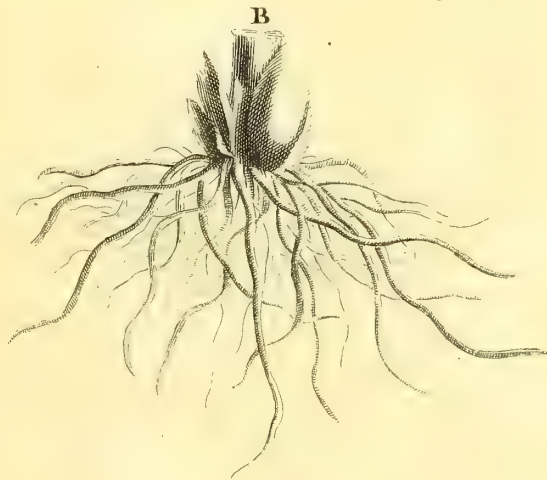
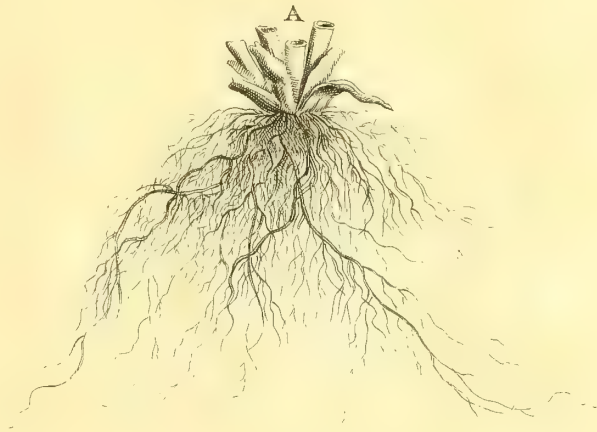


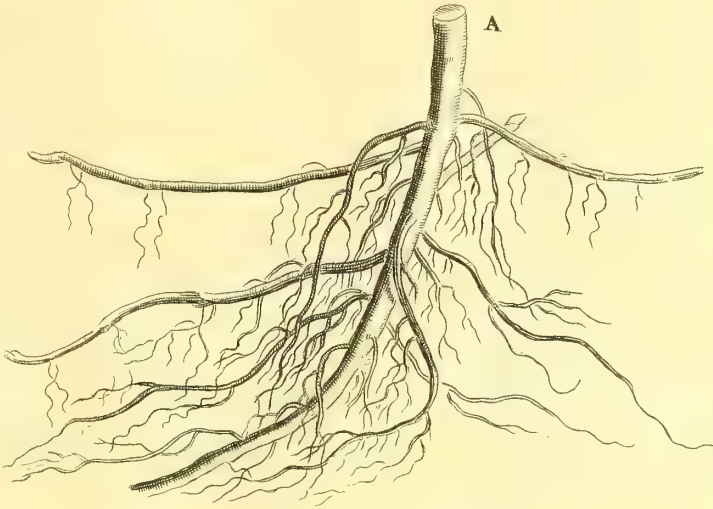




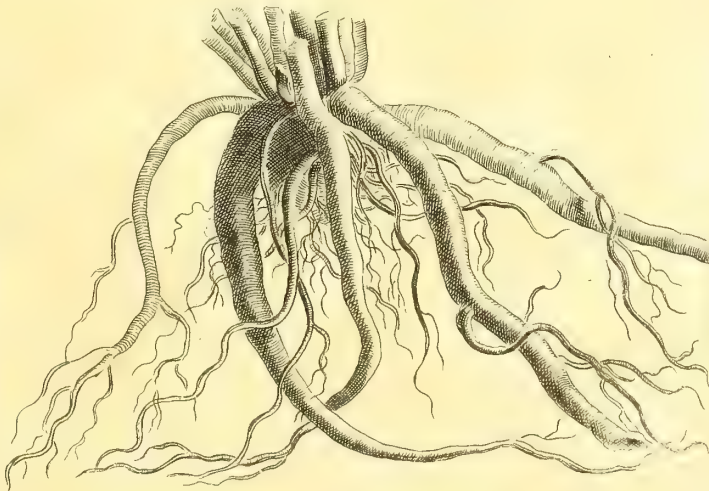




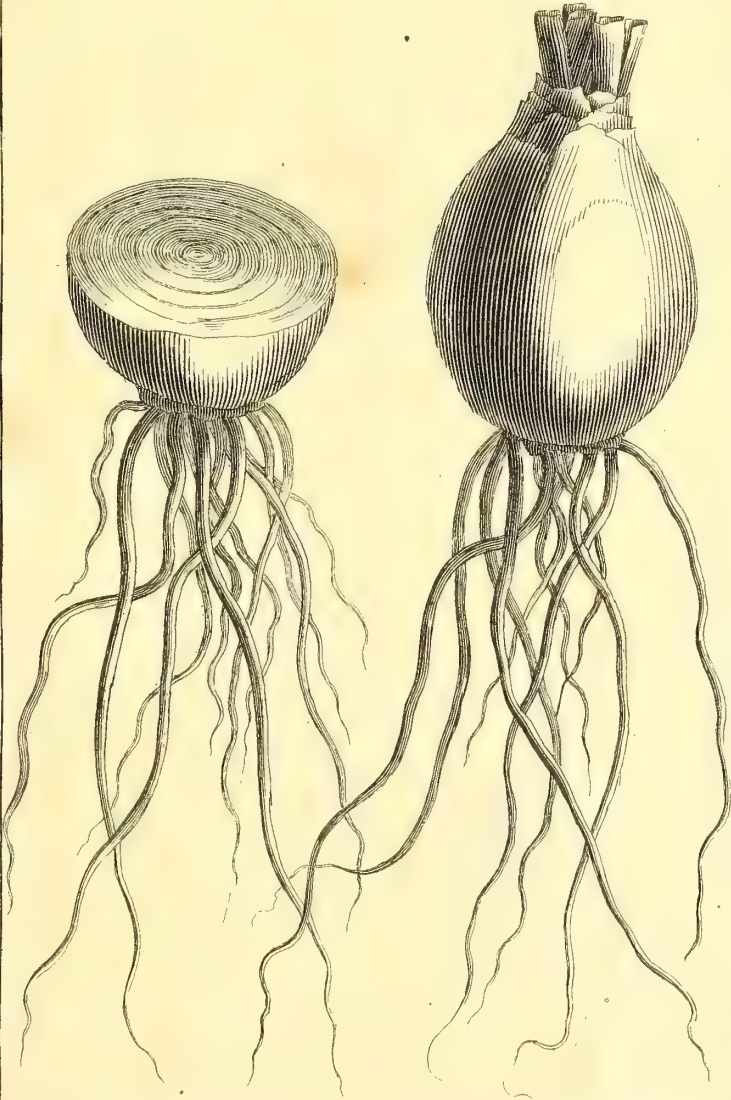




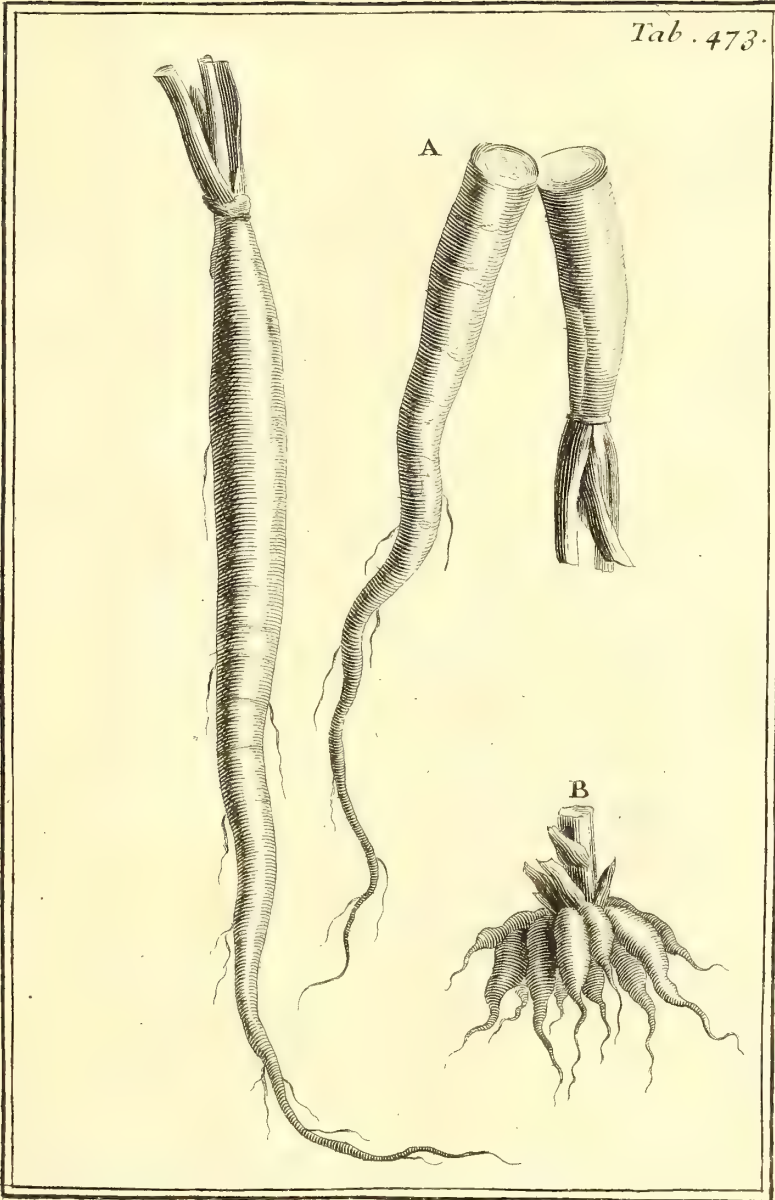
B

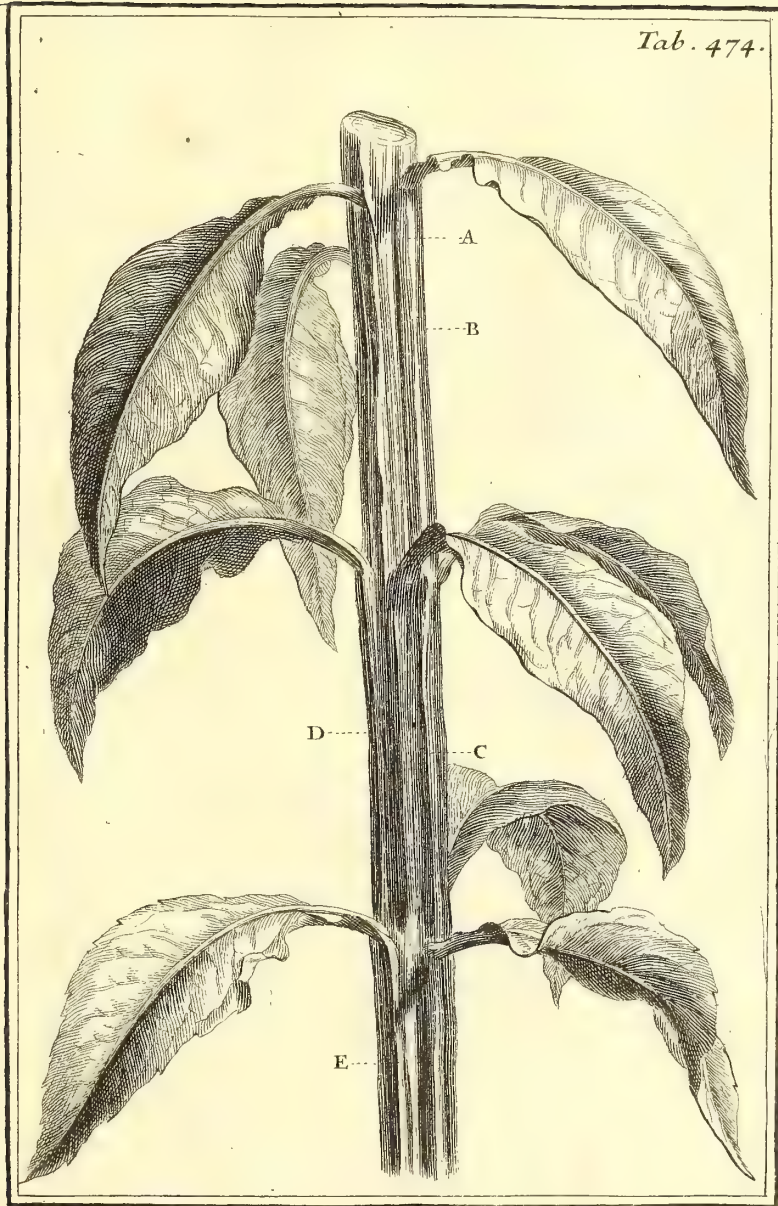


Tab. 472.

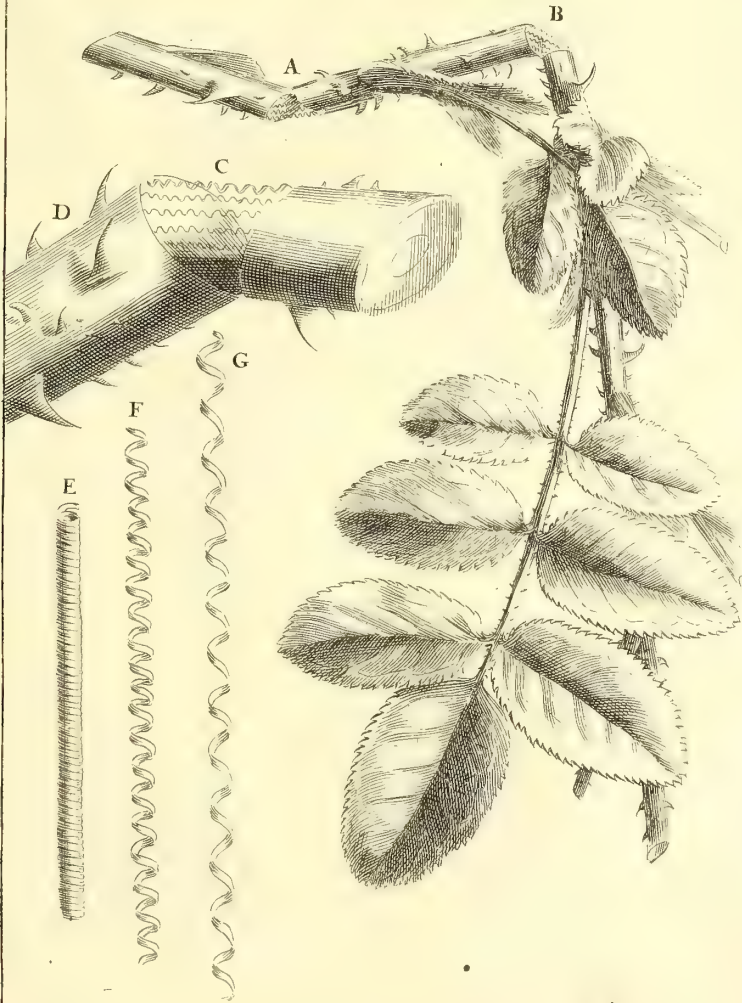






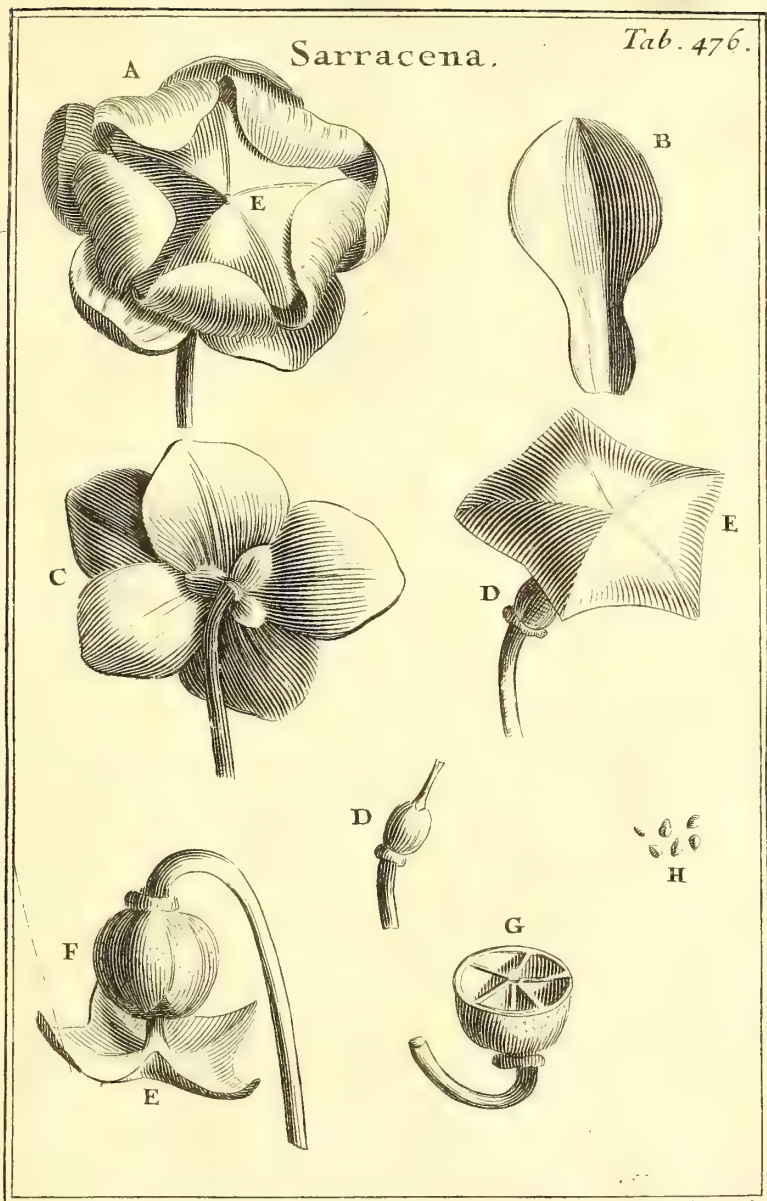






Sarracena.

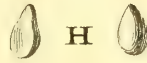
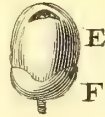
Tab. 476.



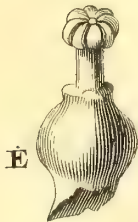
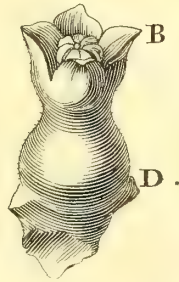


Ephedra

477

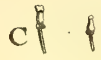


Hypocistis

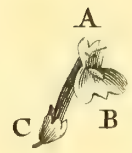


Polygonoides

478

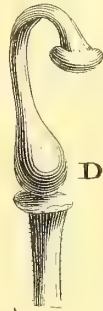
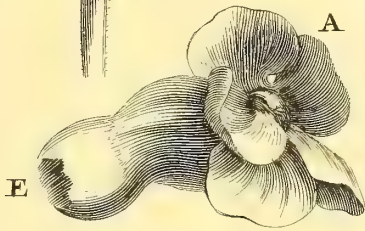
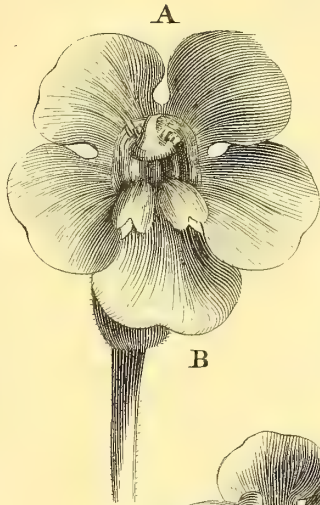


Dodartia

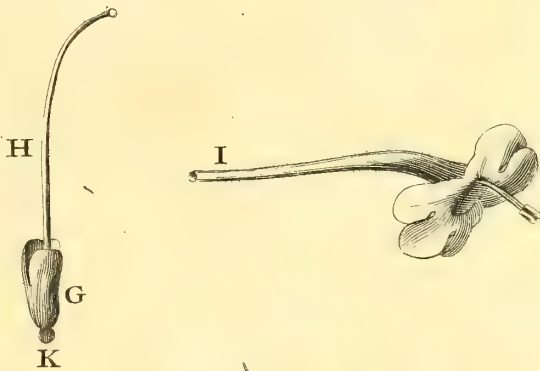
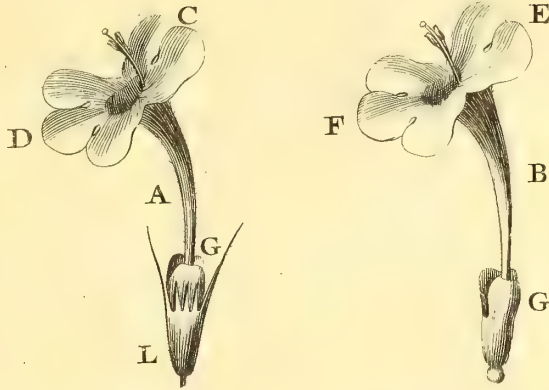


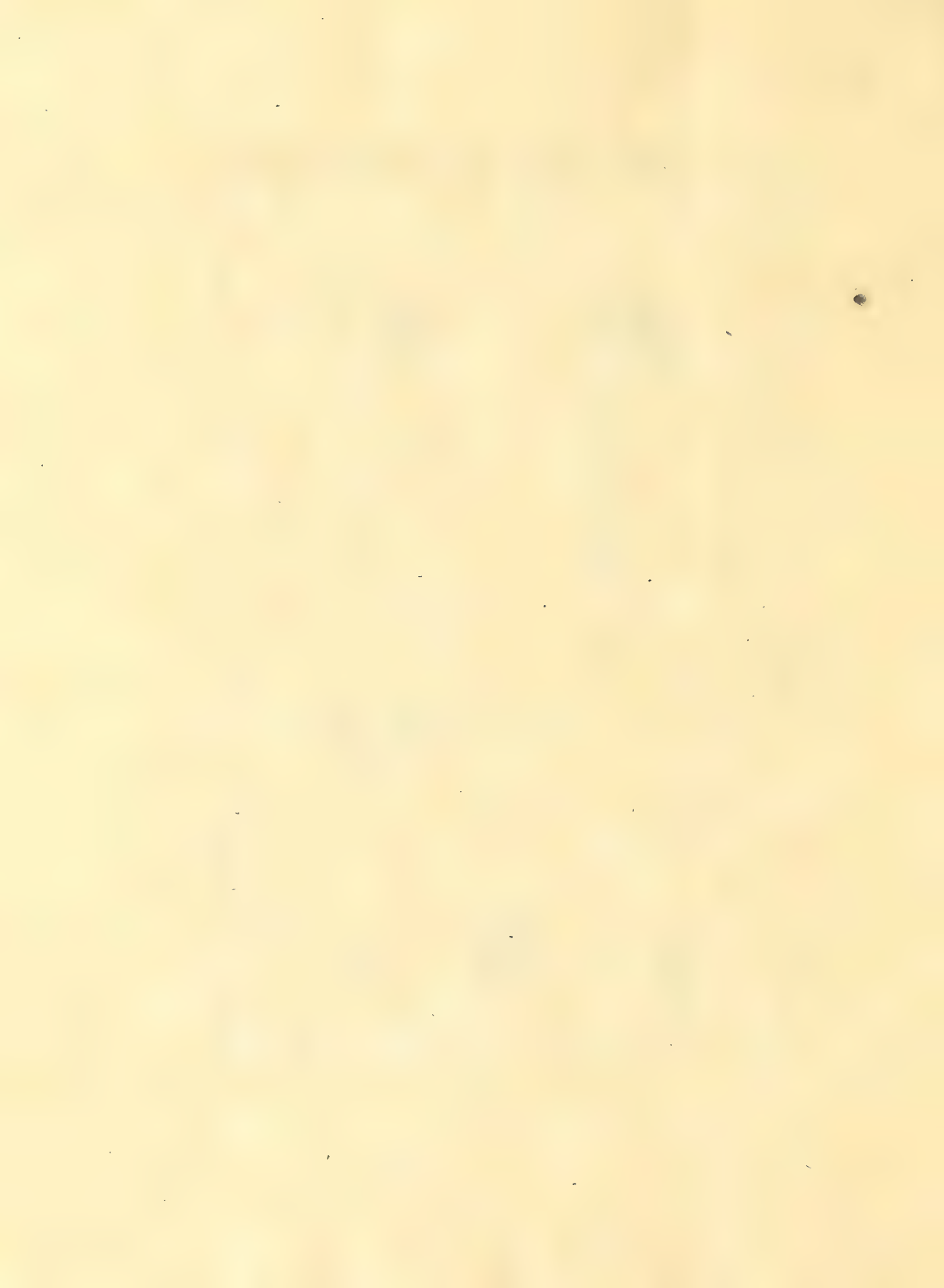
Phelypæa

479



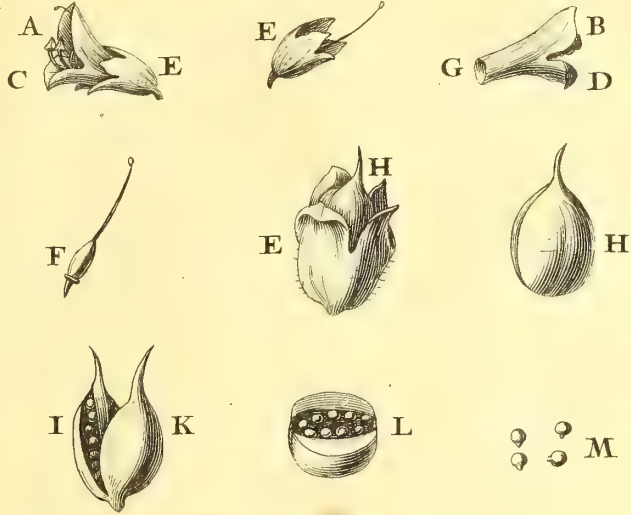
Morina



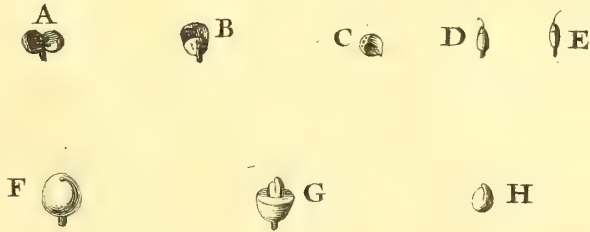


Anblatum

481



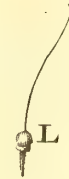
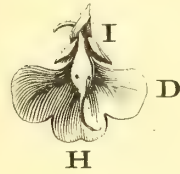
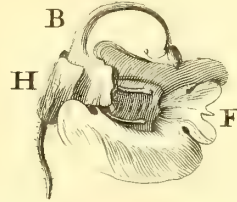
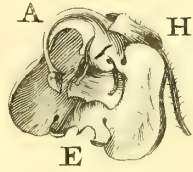
Rhamnoides





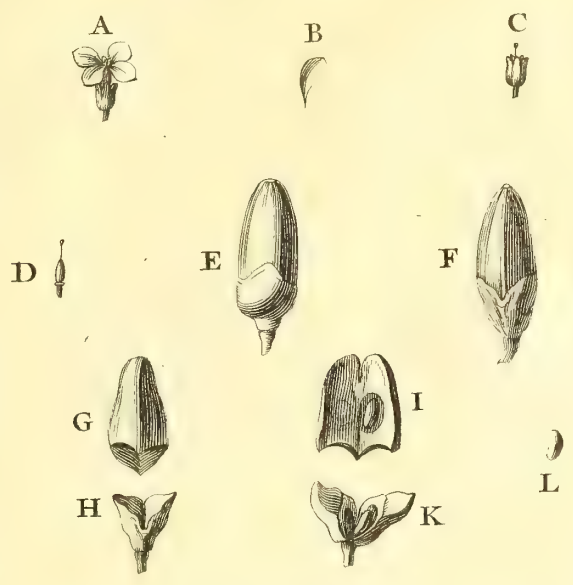
Elephas

482

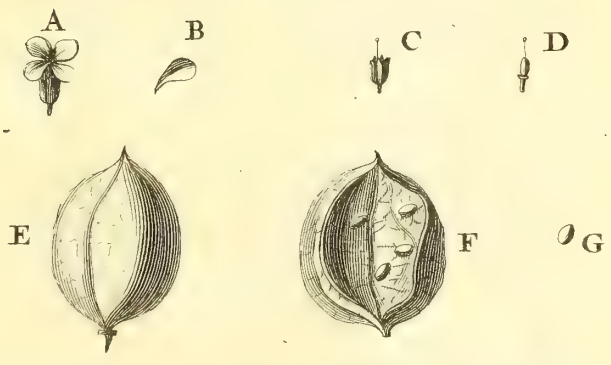


Cakile

483

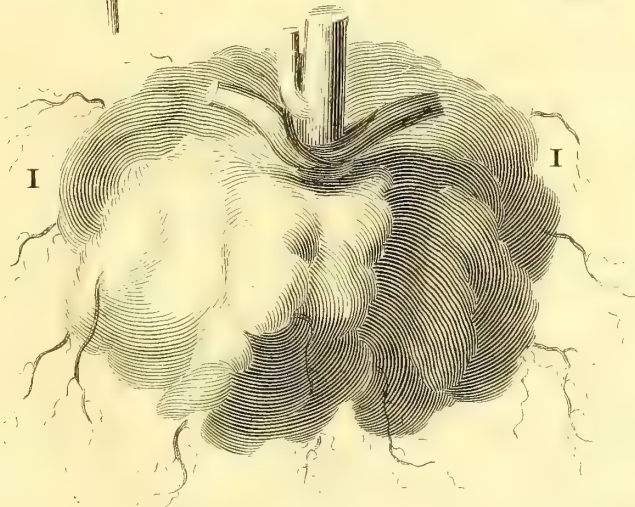
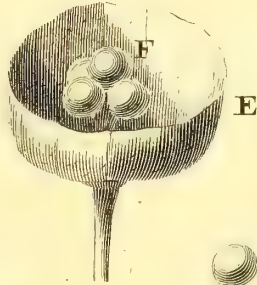
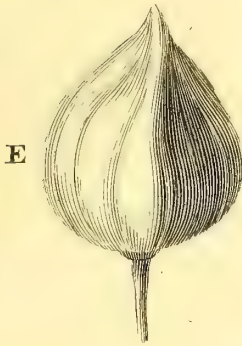


Vesicaria



Leontopetalon

484





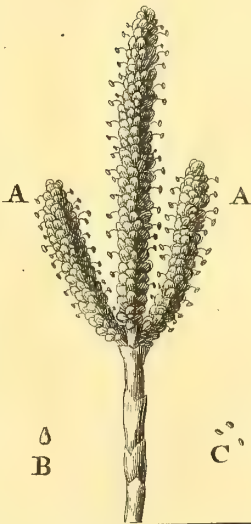
Telephioides

485



Salicornia

Cynocrambe



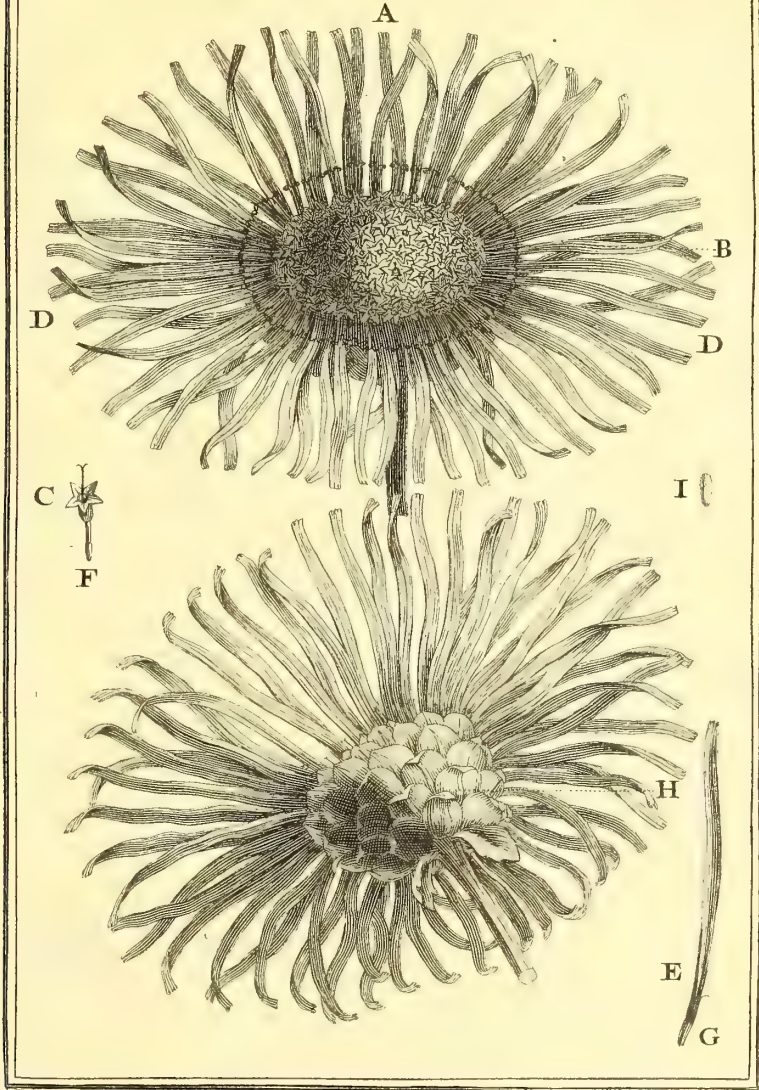
Gundelia

486



Asteroides

487



Cafia

488



Cannabina

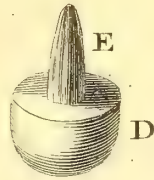
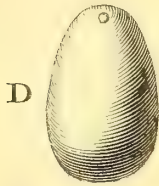


Elæagnus

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pc



Alhagi







P.G.K.